

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	(5063857 5434394 4950119 5537313 5611051 4554873 5608621 5095195 5310997 5186281 5804807 5282424 3746130) ! [PN]
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="text" value="TI"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

logic

DATE: Thursday, December 01, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side		
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L9</u> (5063857 5434394 4950119 5537313 5611051 4554873 5608621 5095195 5310997 5186281 5804807 5282424 3746130)! [PN]	13	<u>L9</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L8</u> ('5890136')[PN]	1	<u>L8</u>
<u>L7</u> ('5890136')[URPN] and @ad<20000919	14	<u>L7</u>
<u>L6</u> ('5890136')[URPN]	21	<u>L6</u>
<u>L5</u> 5890136.pn.	1	<u>L5</u>
<u>L4</u> 12 and ((remote or id or identification or ((prior or before) near3 arrival)) same (assign near3 (parking or aisle or slot)))	0	<u>L4</u>
<u>L3</u> 12 and (remote or id or identification or ((prior or before) near3 arrival) or (assign near3 (parking or aisle or slot)))	32	<u>L3</u>
<u>L2</u> 186/53,55.ccls. and @ad<20000919	42	<u>L2</u>
<u>L1</u> 186/53,55.ccls.	112	<u>L1</u>

END OF SEARCH HISTORY



STIC Search Report

EIC 3600

STIC Database Tracking Number: 144444

**TO: Examiner Mark Fadok
Location: KNX 5A21
Art Unit: 3625
Thursday, December 01, 2005
Case Serial Number: 09/840070**

**From: Ginger Roberts DeMille
Location: EIC 3600
KNX 4B59
Phone: 2-3522
Ginger.demille@uspto.gov**

Search Notes

Dear Examiner Fadok:

Please find attached the results of your search for 09/840070.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger

*Reviewed
ICWIC
[Signature]
12-1-05*



STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher* or contact:

Karen Lehman, EIC 3600 Team Leader
KNX 4A58, 571-271-3496

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 3620 (optional)

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 PK5 Suite 804



? show files;ds

File 8: Ei Compendex(R) 1970-2005/Nov w3
(c) 2005 Elsevier Eng. Info. Inc.
File 13: BAMP 2005/Nov w2
(c) 2005 The Gale Group
File 15: ABI/Inform(R) 1971-2005/Dec 01
(c) 2005 ProQuest Info&Learning
File 16: Gale Group PROMT(R) 1990-2005/Dec 01
(c) 2005 The Gale Group
File 148: Gale Group Trade & Industry DB 1976-2005/Dec 01
(c) 2005 The Gale Group
File 180: Federal Register 1985-2005/Nov 30
(c) 2005 format only DIALOG
File 215: ONTAP(R) ABI/INFORM(R)
(c) 1999 ProQuest Info&Learning
File 324: German Patents Fulltext 1967-200546
(c) 2005 Univentio
File 340: CLAIMS(R)/US Patent 1950-05/Nov 24
(c) 2005 IFI/CLAIMS(R)
File 348: EUROPEAN PATENTS 1978-2005/Nov w03
(c) 2005 European Patent Office
File 349: PCT FULLTEXT 1979-2005/UB=20051124, UT=20051117
(c) 2005 WIPO/Univentio
File 570: Gale Group MARS(R) 1984-2005/Dec 01
(c) 2005 The Gale Group
File 654: US Pat.Full. 1976-2005/Nov 29
(c) Format only 2005 Dialog

Set Items Description
S1 82 (REMOTE?)(3N)(ORDER?)(10N)(SIGNAL? OR COMMUNICAT? OR TRANS-
MIT?)(3N)(PICKUP OR PICK()UP OR LOAD?)(3N)(LOCATION OR LANE OR
DOCK OR AREA)
S2 80 RD (unique items)
? t2/3,k/all

2/3,K/1 (Item 1 from file: 8)
DIALOG(R)File 8: Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

07685712 E.I. No: EIP05449447933
Title: A neural network based wide Area Monitor for a power system
Author: Li, Xiaomeng; Venayagamoorthy, Ganesh K.
Corporate Source: Real-Time Power and Intelligent Systems Laboratory
University of Missouri, Rolla, MO 65409, United States
Conference Title: 2005 IEEE Power Engineering Society General Meeting
Conference Location: San Francisco, CA, United States Conference Date:
20050612-20050616
E.I. Conference No.: 65870
Source: 2005 IEEE Power Engineering Society General Meeting 2005 IEEE
Power Engineering Society General Meeting v 2 2005. (IEEE cat n 05CH37686)
Publication Year: 2005
ISBN: 078039156X
Language: English

...Abstract: between control areas are driven to operate near their maximum capacity, especially those serving heavy load centers. Wide area controllers (WACs) using wide- area or global signals can provide remote auxiliary control signals to local controllers such as automatic voltage regulators, power system stabilizers, etc to damp out inter- area oscillations. The power system is highly nonlinear system with fast changing dynamics. In order to have an efficient WAC, an online system monitor/predictor is required to provide inter...

2/3,K/2 (Item 1 from file: 13)
DIALOG(R)File 13: BAMP
(c) 2005 The Gale Group. All rts. reserv.

00554604 Supplier Number: 23986235 (USE FORMAT 7 OR 9 FOR FULLTEXT)
A world of Opportunities
(Pentland Group's Chairman Stephen Rubin sees relativity as the key to operating in a global economy)

Ginger R. DeMille

Article Author(s): Clark, Ken
FN World, v 53, n 31, p 22-24
August 04, 1997
DOCUMENT TYPE: Journal; Interview & speech ISSN: 0162-914X (United States
)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2077

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Lauren has done it up until now.

Q: The world is getting wired, and instant communication is the order of the day. How does that affect fashion?

A: I think fashion has changed already, but even in a remote area people will pick up a magazine. It may not be this month's magazine, it may be last year...

2/3,K/3 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00555204 91-29561
Computer Link: Radio Days
Kasavana, Michael
Restaurant Business v90n9 PP: 82 Jun 10, 1991
ISSN: 0097-8043 JRNL CODE: RTB
WORD COUNT: 816

...TEXT: through a single control box. The paging recharger powers rejuvenate Nicad batteries. The manager's remote unit can transmit a double signal to direct its wearer to go to a predetermined location.

GOOD VIBRATIONS. The manager remote is a node on the silent pager which instead of notifying the manager of order pick-up, directs him to another location. Similarly, pagers capable of transmitting different types of vibrations may also be used to direct personnel to different pick-up...

2/3,K/4 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05167827 Supplier Number: 47887285 (USE FORMAT 7 FOR FULLTEXT)
A WORLD OF OPPORTUNITIES PENTLAND GROUP'S CHAIRMAN STEPHEN RUBIN SEES RELATIVITY AS THE KEY TO OPERATING IN A GLOBAL ECONOMY.
Clark, Ken
Footwear News, v53, n31, p22
August 4, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2131

... Lauren has done it up until now.

Q: The world is getting wired, and instant communication is the order of the day. How does that affect fashion?

A: I think fashion has changed already, but even in a remote area people will pick up a magazine. It may not be this month's magazine, it may be last year...

2/3,K/5 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11498127 SUPPLIER NUMBER: 57443916 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Integration of Point-of-Sale.
Nation's Restaurant News, 33, 44, 14

Nov 1, 1999
ISSN: 0028-0518 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2735 LINE COUNT: 00229

... into parking spaces. Once customers have parked, their orders are entered into the UltraPad and transmitted to the preparation area via the Spectrum 24 RF network. Credit cards are swiped through the magnetic-stripe reader before patrons proceed to the pickup window, with Spectrum 24 then conveying the orders to the POS system. QSR concepts also can enlist UltraPad to take and remotely transmit orders and payments from parents who prefer to order and await their food in the...

2/3,K/6 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05197339 SUPPLIER NUMBER: 10912135 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Radio days; wireless technology is rapidly changing the dynamics of the
dinning room. (Computer Link) (column)
Kasavana, Michael
Restaurant Business, v90, n9, p82(1)
June 10, 1991
DOCUMENT TYPE: column ISSN: 0097-8043 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 858 LINE COUNT: 00068

... through a single control box. The paging recharger powers rejuvenate Nicad batteries. The manager's remote unit can transmit a double signal to direct its wearer to go to a predetermined location .
GOOD VIBRATIONS. The manager remote is a node on the silent pager, which instead of notifying the manager of order pick - up , directs him to another location . Similarly, pagers capable of transmitting different types of vibrations may also be used to direct personnel to different pick-up...

2/3,K/7 (Item 1 from file: 180)
DIALOG(R)File 180:Federal Register
(c) 2005 format only DIALOG. All rts. reserv.

DIALOG Accession Number: 03326863 Supplier Number: 70079016
Imbalance Provisions for Intermittent Resources Assessing the State of Wind
Energy in Wholesale Electricity Markets
Volume: 70 Issue: 079 Page: 21349
CITATION NUMBER: 70 FR 21349
Date: Tuesday, April 26, 2005

TEXT:
... to accommodate the necessary arrangements between the customer and the third party for metering and communication facilities. /45/

FOOTNOTE 43 Dynamic Scheduling provides the metering, telemetering, computer software, hardware, communications , engineering, and administration required to allow remote generators to follow closely the moment-to-moment variations of a local load . In effect, dynamic scheduling electronically moves load out of the control area in which it is physically located and into another control area . Order No. 888 at 31,709-10. END FOOTNOTE

FOOTNOTE 44 Order No. 888-A at 31,710. END FOOTNOTE
FOOTNOTE 45 Id. END FOOTNOTE

Case Precedent...

2/3,K/8 (Item 1 from file: 324)
DIALOG(R)File 324:German Patents Fulltext
(c) 2005 Univention. All rts. reserv.

0004068035 **Image available**
Service vehicle for the execution of actions at a target area vehicle, a

**maintenance system and a procedure for the use of a service vehicle
Servicefahrzeug zur Ausführung von Handlungen an einem Ziel-Raumfahrzeug,
Wartungssystem und Verfahren zur Nutzung eines Servicefahrzeugs**

Patent Applicant/Assignee:

Intersecure Logic Limited, Nicosia, CY

Inventor(s):

Kosmas Charalampos, Iliopolis, GR

Patent and Priority Information (Country, Number, Date):

Patent: DE 10259638 B4 20041209

Application: DE 10259638 20021218

Priority Application: DE 10259638 20021218 (DE 10259638)

Publication Language: German

Fulltext Word Count (English): 18128

Fulltext Word Count (German) : 15263

Fulltext Word Count (Both) : 33391

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... the use of an adaptable efficiency control ("r;Adaptive power control ", APC). The TT&C transmitters can be switched off in sufficient proximity to the target area vehicle2. In this case the telemetry and the remote control are passed on by the pay load .

In order to make Andockmanoeuver and other operations, the service vehicle 6 furnishes a forward connection with the remote maintenance units, preferably with the soil control module 12, and a Rueckwaertsverbindung, which are led...

2/3,K/9 (Item 2 from file: 324)

DIALOG(R)File 324:German Patents Fulltext

(c) 2005 Univention. All rts. reserv.

0004035023 **Image available**

**Service vehicle for the execution of actions at a target area vehicle, a
maintenance system and a procedure for the use of a service vehicle
Servicefahrzeug zur Ausführung von Handlungen an einem Ziel-Raumfahrzeug,
Wartungssystem und Verfahren zur Nutzung eines Servicefahrzeugs**

Patent Applicant/Assignee:

Intersecure Logic Limited, Nicosia, CY

Inventor(s):

Kosmas Charalampos, Iliopolis, GR

Patent and Priority Information (Country, Number, Date):

Patent: DE 10259638 A1 20040715

Application: DE 10259638 20021218

Priority Application: DE 10259638 20021218 (DE 10259638)

Publication Language: German

Fulltext Word Count (English): 17946

Fulltext Word Count (German) : 15128

Fulltext Word Count (Both) : 33074

Fulltext Availability:

Description (English machine translation)

Description (English machine translation)

... the use of an adaptable efficiency control ("r;Adaptive power control ", APC). The TT&C transmitters can be switched off in sufficient proximity to the target area vehicle2. In this case the telemetry and the remote control are passed on by the pay load .

In order to make Andockmanoeuver and other operations, the service vehicle 6 furnishes a forward connection with the remote maintenance units, preferably with the soil control module 12, and a Rueckwaertsverbindung, which are led...

2/3,K/10 (Item 1 from file: 340)

DIALOG(R)File 340:CLAIMS(R)/US Patent

(c) 2005 IFI/CLAIMS(R). All rts. reserv.

10957109 2005-0195842

E/FEDERATED MULTIPROTOCOL COMMUNICATION

Inventors: Dowling Eric Morgan (CR)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

Attorney, Agent or Firm: Eric M. Dowling; Interlink 731, PO Box 025635, Miami, FL, 33102-5635, US

	Publication Number	Kind	Date	Application Number	Date
Continuation of:	US 20050195842	A1	20050908	US 200594265	20050331
Priority Applic:	Pending			US 2000698882	20001027
				US 200594265	20050331
				US 2000698882	20001027

Exemplary Claim:

...modules that are not already present in the mobile unit and that need to be loaded into the mobile unit in order to implement a communication protocol feature used by the wireless local area network; and sending from the remote server system a second indication to switch from a first connection between the mobile unit...

2/3,K/11 (Item 2 from file: 340)

DIALOG(R)File 340:CLAIMS(R)/US Patent

(c) 2005 IFI/CLAIMS(R). All rts. reserv.

10199948 2002-0143655

E/ REMOTE ORDERING SYSTEM FOR MOBILE COMMERCE; Service representing multiple merchants in multiple locations; customers place orders over mobile telephones; server processes payment and transmits order to selected merchant; customer is directed to merchant location to pick up order

Inventors: Bolleman Brent (US); Brown Kevin G (US); Brownell Eugene (US); Edelstein David H (US); Elston Stephen (US); Lonac Brandon W (US); Nemecek Jeffrey S (US); Smith Barry (US); Strashek Jason (US); Wenkoff Carman R (US)

Assignee: Unassigned Or Assigned To Individual

Assignee Code: 68000

Probable Assignee: Carman Wenkoff ONTAIN CORP

Attorney, Agent or Firm: Carman Wenkoff ONTAIN CORPORATION, Suite C-245, 1750-112th Avenue NE, Bellevue, WA 98004, US

	Publication Number	Kind	Date	Application Number	Date
Priority Applic:	US 20020143655	A1	20021003	US 200282057	20020226
Provisional Applic:				US 200282057	20020226
				US 60-280105	20010402
				US 60-281287	20010403

REMOTE ORDERING SYSTEM FOR MOBILE COMMERCE Service representing multiple merchants in multiple locations; customers place orders over mobile telephones; server processes payment and transmits order to selected merchant; customer is directed to merchant location to pick up order

2/3,K/12 (Item 3 from file: 340)

DIALOG(R)File 340:CLAIMS(R)/US Patent

(c) 2005 IFI/CLAIMS(R). All rts. reserv.

04149180

E/MULTISTAGE ORDERING SYSTEM FOR A FUELING AND RETAIL ENVIRONMENT

Inventors: Dickson Timothy E (US)

Assignee: Gilbarco Inc

Assignee Code: 19779

Attorney, Agent or Firm: Withrow & Terranova PLLC

Publication Number	Kind	Date	Application Number	Date

Ginger R. DeMille

US 6810304 B1 20041026 US 9834969 19980304
Priority Applic: US 9834969 19980304
Provisional Applic: US 60-60066 19970926
Calculated Expiration: 20180304
Notes: This Patent is subject to a Terminal Disclaimer.

Abstract: ...communicate with the remote communications unit through the third remote communications electronics when the remote communications unit is proximate the intermediate locating position. When the customer is proximate the intermediate locating position, the control system provides an intermediate location output in order to determine the location of the customer between the dispenser and order receipt location. The control system will again communicate with the remote communications unit at the order receipt location when the customer arrives to pick up the order. The control system will identify the order at the receipt location for the particular customer who placed the order at the order entry interface of the...

Non-exemplary Claims:

...30 wherein after step b) and before step d) the following steps are provided: i) communicating with the remote communications unit at an intermediate location along a path of travel between the dispenser and the remote receiving location; and ii) providing an alert that a customer is en route pick up the order.

2/3,K/13 (Item 4 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(C) 2005 IFI/CLAIMS(R). All rts. reserv.

3889292

E/IN-VEHICLE ORDERING; wireless terminal in vehicle used to place restaurant order through fuel dispensing system at service station; menu stored in terminal memory; customer transmits order with identifier through gas pump electronics; identifier used to pick up order

Inventors: Dickson Timothy E (US); Marion Kenneth O (US)

Assignee: Gilbarco Inc

Assignee Code: 19779

Attorney, Agent or Firm: Withrow & Terranova PLLC

Publication Number	Kind	Date	Application Number	Date
US 6574603	B1	20030603	US 98119905	19980721
(Cited in 002 later patents)				
Cont.-in-part of:			US 8834969	19880209
Priority Applic:			US 98119905	19980721
			US 8834969	19880209
Provisional Applic:			US 60-60066	19970926

Calculated Expiration: 20080209

Non-exemplary Claims:

...41 wherein after step b) and before step d) the following steps are provided: i) communicating with the in-vehicle occupant order system at an intermediate location along a path of travel between the station and the remote receiving location; and ii) providing an alert that a customer is en route to pick up the order.

2/3,K/14 (Item 5 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(C) 2005 IFI/CLAIMS(R). All rts. reserv.

3511912 4240236

E/TRANSFER OF VERY LARGE DIGITAL DATA FILES VIA A FRAGMENTATION AND REASSEMBLY METHODOLOGY

Inventors: Ashe Matthew B (US); Barker Keith R (US); Rafter Mark T (US);

Routley Andrew D (US)

Assignee: CyberStar L P

Attorney, Agent or Firm: Float, Kenneth W.

Publication Number	Kind	Date	Application Number	Date
-----------------------	------	------	-----------------------	------

Ginger R. DeMille

US 6233252 B1 20010515 US 99249889 19990216
(Cited in 001 later patents)

Priority Applic: US 99249889 19990216
Calculated Expiration: 20190216

Abstract: Systems and methods for transferring very large data files to a remote location. The systems and methods fragment the very large data file into smaller ordered blocks using file conversion software loaded onto a computer processor. The ordered fragmented files or blocks transmitted to the remote location using a data distribution system. For example, the data distribution system may include a transmitter, a satellite transmission link, and a receiver at each remote location. At each remote location, received ordered fragmented files or blocks are reassembled in accordance with the original ordering scheme using file conversion software loaded on a computer. This produces the original very large data file. Once the very large...

2/3,K/15 (Item 6 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(C) 2005 IFI/CLAIMS(R). All rts. reserv.

3131776 3952007

E/QUICK STOP MASS RETAIL SYSTEM; Automated retail store receives customer orders by interactive telecommunications; articles are automatically picked from storage according to purchase order and delivered to customer pick-up station; inventory is tracked and automatically replenished

Inventors: Kipp Ludwig (US)
Assignee: Unassigned Or Assigned To Individual
Assignee Code: 68000
Attorney, Agent or Firm: Amster, Rothstein & Ebenstein

Publication Number	Kind	Date	Application Number	Date
US 5890136	A	19990330	US 97815692	19970312
(Cited in 013 later patents)				

Priority Applic: US 97815692 19970312
Calculated Expiration: 20170312

Abstract: A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising an interactive system for communicating a customer's purchase order for at least one article; a host computer adapted for receiving the customer's purchase...

Exemplary Claim:

D R A W I N G

7. A method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: (a) communicating a customer's purchase order for at least one article via an interactive electronic network; (b) receiving the customer's purchase order at a host computer in communication with said interactive electronic network; (c) processing the customer's purchase order and storing the...

Non-exemplary Claims:

1. A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: interactive means for communicating a customer's purchase order for at least one article; a host computer including means for receiving the customer's...

...6. A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: interactive means for communicating a customer's purchase order for at least one article, said interactive means including at least one of an interactive telephone network for receiving touch-tone input signals from a telephone keypad in response to requests for purchase information communicated to the customer...

2/3,K/16 (Item 7 from file: 340)
DIALOG(R)File 340:CLAIMS(R)/US Patent
(c) 2005 IFI/CLAIMS(R). All rts. reserv.

2165818 3143361
E/POWER SUPPLY INTERFACE APPARATUS FOR COMMUNICATION FACILITIES AT A POWER
STATION

Inventors: Kuzmik Paul T (US)
Assignee: C R International Inc; SNC Mfg Co Inc
Attorney, Agent or Firm: Andrus, Scealess, Starke & Sawall

Publication Number	Kind	Date	Application Number	Date
US 5034622	A	19910723	US 90490081	19900307
(Cited in 003 later patents)				

Priority Applic: US 90490081 19900307
Calculated Expiration: 20100307
CERTIFICATE OF CORRECTION: 19930706
Legal Status: EXPIRED
(See File 123 for legal status details)

Non-exemplary Claims:

...and wherein said distribution lines are subject to high voltage ground
fault conditions on the order of thousands of volts, comprising a data
communication system including said electronic loads, wire lines
connected between the electronic loads and a remote location
having a ground system connected to said wire lines, a power supply unit
including a...

2/3,K/17 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01179456
System, method and apparatus for value exchange utilizing value-storing
applications
System, Verfahren und Vorrichtung zum Auswechseln von Werten mit Hilfe von
Wertspeicheranwendungen
Systeme, methode et dispositif pour l'echange de valeurs, utilisant des
applications de stockage de valeurs

PATENT ASSIGNEE:
Citicorp Development Center, Inc., (1175292), 12731 W. Jefferson
Boulevard, Los Angeles, California 90066, (US), (Applicant designated
States: all)

INVENTOR:
Kawan, Joseph C., 2034 Paramount Drive, Hollywood, California 90068, (US)
Kogen, Mark F., 15628 Florwood Avenue, Lawndale, California 90260, (US)
Munoz, Ramiro M., 448 14th Street, Santa Monica, California 90402, (US)

LEGAL REPRESENTATIVE:
Johansson, Lars E. et al (23214), Hynell Patenttjanst AB Patron Carls Vag
2, 683 40 Hagfors/Uddeholm, (SE)

PATENT (CC, No, Kind, Date): EP 1028398 A2 000816 (Basic)
EP 1028398 A3 040317

APPLICATION (CC, No, Date): EP 2000200403 000208;

PRIORITY (CC, No, Date): US 119230 P 990209; US 276823 990326

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G07F-007/10; G07F-019/00; G07C-009/00

ABSTRACT WORD COUNT: 170

NOTE:

Figure number on first page: 11

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200033	1781
SPEC A	(English)	200033	11982
Total word count - document A			13763

Total word count - document B 0
Total word count - documents A + B 13763

...SPECIFICATION all types of transactions.

For example, as mentioned above with open purse application 28, the load key is typically held within a host computer in a financial institution or within a remote terminal in a secure location or in the load device. In order to load value into open purse application 28, then, the card holder must place the card into communication with these funding sources.

An example of closed purse application 30 is a metropolitan transit...

2/3,K/18 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01128104

Method and apparatus for multiple access in a communication system
Verfahren und Vorrichtung zur Vielfachzugriff in einem Kommunikationssystem
Procede et dispositif d'accès multiple dans un système de communication

PATENT ASSIGNEE:

Tachyon, Inc., (2710670), Suite 101, 6225 Nancy Ridge Drive, San Diego,
CA 92121, (US), (Applicant designated States: all)

INVENTOR:

Carneal, Bruce, L., 13172 Caminito Pointe Del Mar, Del Mar, California
92064, (US)

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Moerder, Karl, E., 13360 Whitewater Drive,, Poway, California 92064, (US)
Zhu, Min, 10278 - 239 Wateridge Circle,, San Diego, California 92121,
(US)

LEGAL REPRESENTATIVE:

Haines, Miles John et al (88571), D. Young & Co. 21 New Fetter Lane,
London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 986212 A2 000315 (Basic)
EP 986212 A3 010110

APPLICATION (CC, No, Date): EP 99305790 990721;

PRIORITY (CC, No, Date): US 93622 980721; US 330102 990610; US 347879
990706

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-012/28; H04L-012/56

ABSTRACT WORD COUNT: 132

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200011	1636
SPEC A	(English)	200011	6327
Total word count - document A			7963
Total word count - document B			0
Total word count - documents A + B			7963

...SPECIFICATION divides the contention-type access block 112 from the non-contention access block 114 in order to inform the remote unit of the current location of the movable separation. Under conditions of light loading, the communication resources allocated to the contention-type access block 112 may be increased while the communication resources allocated to the non-contention access block 114 may be decreased. In this way...

2/3,K/19 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01078613

System, method and apparatus for value exchange utilizing value-storing

apparatus
System, Verfahren und Vorrichtung zum Austauschen von Werten mit Werte
speichernder Vorrichtung
Systeme, methode et appareil pour l'echange de valeurs, utilisant un
dispositif de stockage de valeurs

PATENT ASSIGNEE:

Citicorp Development Center, (2691930), 12731 W. Jefferson Boulevard, Los
Angeles, CA 90066, (US), (Applicant designated States: all)

INVENTOR:

Kawan, Joseph C., 2034 Paramount Drive, Hollywood, CA 90260, (US)
Kogen, Mark, 15628 Florwood Avenue, Lawndale, CA 90260, (US)
Munoz, Ramiro, 448 14th Street, Santa Monica, CA 90402, (US)

LEGAL REPRESENTATIVE:

Beetz & Partner Patentanwalte (100712), Steinsdorfstrasse 10, 80538
Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 949593 A2 991013 (Basic)

APPLICATION (CC, No, Date): EP 99105164 990330;

PRIORITY (CC, No, Date): US 79802 980330; US 119230 990209; US 276823
990326

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G07F-007/08; G07F-019/00

ABSTRACT WORD COUNT: 151

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9941	1668
SPEC A	(English)	9941	7964
Total word count - document A			9632
Total word count - document B			0
Total word count - documents A + B			9632

...SPECIFICATION all types of transactions.

For example, as, mentioned above with open purse application 28, the
load key is typically held within a host computer in a financial
institution or within a remote terminal in a secure location or in
the load device. In order to load value into open purse application
28, then, the card holder must place the card into communication with
these funding sources.

An example of closed purse application 30 is a metropolitan transit...

2/3,K/20 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01040026

A FORECOURT ORDERING SYSTEM FOR FUEL AND SERVICES AT A FILLING STATION
BESTELLSYSTEM FUR KRAFTSTOFF UND KUNDENDIENST AN EINER TANKSTELLE
SYSTEME DE PRISE DE COMMANDE EN AVANT-COUR POUR CARBURANT ET SERVICES DANS
UNE STATION-SERVICE

PATENT ASSIGNEE:

Marconi Commerce Systems Inc., (570622), 7300 West Friendly Avenue P.O.
Box 22087, Greensboro, North Carolina 27420, (US), (Proprietor
designated states: all)

INVENTOR:

DICKSON, Timothy, Earle, 1211 Hounslow Drive, Greensboro, NC 27410, (US)
MARION, Kenneth, Orvin, 4702 Horseshoe Lane, Guilford, NC 27410, (US)

LEGAL REPRESENTATIVE:

Fitchett, Stuart Paul (83741), Marconi Intellectual Property, Marrable
House, The Vineyards, Gt. Baddow, Chelmsford, Essex CM2 7QS, (GB)

PATENT (CC, No, Kind, Date): EP 1017614 A1 000712 (Basic)

EP 1017614 B1 010905

WO 9916700 990408

APPLICATION (CC, No, Date): EP 98944131 980928; WO 98GB2919 980928

PRIORITY (CC, No, Date): US 60066 P 970926; US 34969 980304; US 119905
980721

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: B67D-005/08

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200136	1108
CLAIMS B	(German)	200136	1005
CLAIMS B	(French)	200136	1343
SPEC B	(English)	200136	6267
Total word count - document A			0
Total word count - document B			9723
Total word count - documents A + B			9723

...SPECIFICATION communicate with the remote communications unit through the third remote communications electronics when the remote communications unit is proximate the intermediate locating position. When the customer is proximate the intermediate locating position, the control system provides an intermediate location output in order to determine the location of the customer between the dispenser and order receipt location. The control system will again communicate with the remote communications unit at the order receipt location when the customer arrives to pick up the order. The control system will identify the order at the receipt location for the particular customer who placed the order at the order entry interface of the...

2/3,K/21 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00954170

Quick stop mass retail system

Grosshandelsystem mit Schnellauslieferung

Système de vente en gros avec livraison rapide

PATENT ASSIGNEE:

Kipp, Ludwig, (1426040), 235 Dunbar Road, Palm Beach, Florida 33480, (US)
, (Applicant designated States: all)

INVENTOR:

Mobile Technics LLC, 2215B Renaissance Drive, Suit 5, Las Vegas NV 89119, (US)

LEGAL REPRESENTATIVE:

Bubb, Antony John Allen et al (28901), Wilson Gunn Gee, Chancery House, Chancery Lane, London WC2A 1QU, (GB)

PATENT (CC, No, Kind, Date): EP 865006 A2 980916 (Basic)
EP 865006 A3 050518

APPLICATION (CC, No, Date): EP 98300685 980130;

PRIORITY (CC, No, Date): US 815692 970312

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G07F-007/00; G07G-001/00; G06F-017/60

ABSTRACT WORD COUNT: 166

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9838	753
SPEC A	(English)	9838	3940
Total word count - document A			4693
Total word count - document B			0
Total word count - documents A + B			4693

...ABSTRACT A2

A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area (14) at an automated store (16), comprising an interactive system (18) for communicating a customer's purchase order for at least one article; a host computer (20) adapted for receiving the customer's...

...SPECIFICATION a stand-alone facility, to which the customer comes and picks up his or her order .

In accordance with the above, the present invention provides a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: an interactive system for communicating a customer's purchase order for at least one article; a host computer including provisions for receiving the customer's...

...specific embodiment of the invention, there is disclosed a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising:

an interactive system for communicating purchase information to the customer and communicating the customer's purchase order for at least one article; a host computer including provisions...

...enables the system for retrieving the article to provide the article to the article pickup area upon obtaining the identification information and comparing the identification with the customer's purchase order .

The present invention also encompasses a method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising:

(a) communicating a customer's purchase order for at least one article via an interactive electronic network;

(b) receiving the customer's purchase order at a host computer in communication with the interactive electronic network;

(c) processing the customer's purchase order and storing the...retail system generally denoted by the reference numeral 10, for enabling a customer 12 to order and purchase articles from a remote location for subsequent pickup at an article pickup area 14 associated with an automated store 16. As shown in FIG. 1, the system generally comprises an interactive communications system 18, a central computer 20, a system 22 for retrieving articles to be purchased...identified generally at 17.

In accordance with the present invention, there is described method for ordering and purchasing articles from a remote location for pickup at an article pickup area 14 at an automated store 16, comprising:

(a) communicating a customer 12's purchase order for at least one article via an interactive communications network;

(b) receiving a customer 12's purchase order at central computer 20 in communication...

CLAIMS 1. A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising:
interactive means for communicating a customer's purchase order for at least one article;
a host computer including means for receiving the customer's...

...or a code associated with the customer.

6. A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising:

interactive means for communicating a customer's purchase order for at least one article, said interactive means including at least one of an interactive...

...enables said means for retrieving said article to provide said article to the article pickup area upon obtaining said identification information and comparing said identification with the customer's purchase order .

7. A method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising:

(a) communicating a customer's purchase order for at least one article via an interactive electronic network;

(b) receiving the customer's purchase order at a host computer in communication with said interactive electronic network;

(c) processing the customer's purchase order and storing the...

2/3,K/22 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00557116

A CELLULAR RADIO NETWORK, A BASE STATION AND A METHOD FOR CONTROLLING LOCAL TRAFFIC CAPACITY IN THE CELLULAR RADIO NETWORK
ZELLULARES FUNKNETZWERK, ORTSFESTE STATION UND VERFAHREN ZUR LOKALEN VERKEHRSKONTROLLE IN EINEM ZELLULAREN FUNKNETZWERK
RESEAU DE RADIOCOMMUNICATIONS CELLULAIRE, STATION DE BASE ET METHODE PERMETTANT DE COMMANDER LA CAPACITE D'ECOULEMENT DE TRAFIC DANS UN RESEAU DE RADIOCOMMUNICA

PATENT ASSIGNEE:

NOKIA TELECOMMUNICATIONS OY, (1268807), Keilalahdentie 4, 02150 Espoo, (FI), (applicant designated states:
AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;MC;NL;SE)

INVENTOR:

KANGAS, Sakari, Nuijapolku 2 A 3, SF-01650 Vantaa, (FI)

LEGAL REPRESENTATIVE:

Tomlinson, Kerry John (36771), Frank B. Dehn & Co., European Patent Attorneys, 179 Queen Victoria Street, London EC4V 4EL, (GB)

PATENT (CC, No, Kind, Date): EP 574454 A1 931222 (Basic)

EP 574454 B1 980506

WO 9216061 920917

APPLICATION (CC, No, Date): EP 92905652 920304; WO 92FI63 920304

PRIORITY (CC, No, Date): FI 911092 910305

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; MC; NL; SE

INTERNATIONAL PATENT CLASS: H04B-007/26; H04Q-007/20;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	word Count
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CLAIMS B	(English)	9819	540
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CLAIMS B	(German)	9819	476
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CLAIMS B	(French)	9819	596
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SPEC B	(English)	9819	2522
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Total word count - document A	0
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Total word count - document B	4134
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Total word count - documents A + B	4134
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...SPECIFICATION certain prior art networks, attempts have been made to alleviate the capacity problem by increasing transmitting powers in the network. In GB Patent Specification 1562963, the mobile radios are able to increase the coverage area (transmitting power) of their transmissions when adjacent base stations are overloaded in order to establish a connection to less loaded, more remote base stations. US Patent Specification 4435840, in turn, teaches a cellular system in which the...

2/3,K/23 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00309472

Circuit interrupter apparatus with a selectable display means.

Ausschalter mit einer auswahlbaren Anzeige.

Interrupteur avec un affichage selectionnable.

PATENT ASSIGNEE:

WESTINGHOUSE ELECTRIC CORPORATION, (209190), Westinghouse Building Gateway Center, Pittsburgh Pennsylvania 15222, (US), (applicant designated states: DE;ES;FR;GB;IT)

INVENTOR:

Matsko, Joseph Jacob, 645 Seventh Street, Beaver PA 15009, (US)

Saletta, Gary Francis, 7 Penn Hills Drive, Irwin PA 15642, (US)

LEGAL REPRESENTATIVE:

van Berlyn, Ronald Gilbert (37011), 23, Centre Heights, London NW3 6JG,

(GB)

PATENT (CC, No, Kind, Date): EP 279691 A2 880824 (Basic)
 EP 279691 A3 891108
 EP 279691 B1 930428
 APPLICATION (CC, No, Date): EP 88301430 880219;
 PRIORITY (CC, No, Date): US 17376 870220
 DESIGNATED STATES: DE; ES; FR; GB; IT
 INTERNATIONAL PATENT CLASS: H02H-003/04; H02H-003/093;
 ABSTRACT WORD COUNT: 112

LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1913
CLAIMS B	(German)	EPBBF1	1437
CLAIMS B	(French)	EPBBF1	2134
SPEC B	(English)	EPBBF1	18828
Total word count - document A			0
Total word count - document B			24312
Total word count - documents A + B			24312

...SPECIFICATION 61.

Also included in the auxiliary power supply and alarm circuit module 61 shown in Figure 14 are a plurality of relay elements designated CR801 through CR805. The +30- volt DC level developed by the auxiliary power portion is coupled to one side of each of the relay elements. In order to energize one of the relay elements CR801 through CR805, each of which are associated with specific operating or fault conditions such as, a high load condition; a short circuit condition; a ground fault condition; and...

2/3,K/24 (Item 1 from file: 349)
 DIALOG(R)File 349:PCT FULLTEXT
 (c) 2005 WIPO/Univentio. All rts. reserv.

01023523

METHOD AND SYSTEM TO PROCESS REMOTE ORDERS

PROCEDE ET SYSTEME DE TRAITEMENT DE COMMANDES ELOIGNEES

Patent Applicant/Assignee:

BELLSOUTH INTELLECTUAL PROPERTY CORPORATION, Suite 510, 824 Market Street, Wilmington, DE 19801, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KIRKPATRICK Mark A, 2945 Camary Place Drive, Conyer, GA 30094, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

GOTTS Lawrence J (et al) (agent), Shaw Pittman LLP, 1650 Tysons Boulevard, McLean, VA 22102-4859, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200352665 A1 20030626 (WO 0352665)

Application: WO 2002US39858 20021213 (PCT/WO US0239858)

Priority Application: US 200115703 20011217

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
 EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
 LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SC SD SE SG SK SL
 TJ TM TR TT TZ UA UG US UZ VC VN YU ZA ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SI SK
 TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 5065

Fulltext Availability:

Claims

Claim

... business.

12

. The method of claim 1, wherein the task includes preparing a food order for the customer to pick up .

13 A system for processing a remote order , the system comprising:
a transmitter for transmitting a signal containing an original order created by a customer;
a receiver for receiving the signal from the transmitter when the signal is within a receiving area ;
a translator for translating the signal to a translated order, the signal also containing an...

2/3,K/25 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01019220 **Image available**

SYSTEM FOR REMOTELY CONTROLLING ENERGY DISTRIBUTION AT LOCAL SITES
SYSTEME PERMETTANT DE COMMANDER A DISTANCE LA DISTRIBUTION D'ENERGIE A DES SITES LOCAUX

Patent Applicant/Assignee:

YINGCO ELECTRONIC INC, 1357 W. Foothill Boulevard, Azusa, CA 91702, US,
US (Residence), US (Nationality)

Inventor(s):

YING Jeffrey, 843 Entrada Way, Glendora, CA 91740, US,

Legal Representative:

VANDERLAAN Christopher A (et al) (agent), Irell & Manella LLP, Suite 900,
1800 Avenue of the Stars, Los Angeles, CA 90067-4276, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200349248 A2-A3 20030612 (WO 0349248)

Application: WO 2002US38293 20021127 (PCT/WO US02038293)

Priority Application: US 20017501 20011130; US 20016463 20011130

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG

SI SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 27518

Fulltext Availability:

Detailed Description

Detailed Description

... unit is pre-coded so that it responds to one and only one pulse code signal . In order to control different types of loads (e.g., hot water heater and air conditioning compressor) at the same location , separately encoded remote receiver units at the location are required. The master control station turns load groups on and off in order to implement a load management strategy, as determined by a system operator.

[0009] A variety of drawbacks or limitations...

2/3,K/26 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00865844 **Image available**

CHEST PIECE FOR STETHOSCOPIES

PIECE PECTORALE POUR STETHOSCOPIES ET TECHNIQUES D'UTILISATION DE STETHOSCOPIES PERMETTANT DE SURVEILLER L'ETAT PHYSIOLOGIQUE D'UN PATIENT

Patent Applicant/Assignee:

KOL MEDICAL LTD, Rokah Street 40, 52582 Ramat Gan, IL, IL (Residence), IL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

YOTAM Dorith, Rokah Street 40, 52582 Ramat Gan, IL, IL (Residence), IL (Nationality), (Designated only for: US)

SCHONFELD Tommy, Lohamei Hageto Street, 49651 Petah Zikva, IL, IL (Residence), IL (Nationality), (Designated only for: US)

Legal Representative:

G E EHRLICH (1995) LTD (agent), Bezalel Street 28, 52521 Ramat Gan, IL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200197675 A2-A3 20011227 (WO 0197675)

Application: WO 2001IL566 20010621 (PCT/WO IL0100566)

Priority Application: IL 136943 20000622; IL 137047 20000627

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 6346

Fulltext Availability:

Detailed Description

Detailed Description

... and persons in general, to manipulate the chest piece on the subject's body in order to pick up the body sounds and to transmit such body sounds to others in the immediate vicinity or at remote locations (e.g., via the telephone, internet, etc.). Such features also facilitate communication between a healthcare giver at a remote location and a child, or other person, actually manipulating the chest piece according to the directions...

2/3,K/27 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806392

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA

Ginger R. DeMille

MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 156214

Fulltext Availability:
Detailed Description

Detailed Description

... accordance with a specific embodiment of the invention, a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup arca at an automated store includes an interactive system for conununicating purchase information to the customer and communicating the customer's purchase order for at least one article; a host computer including provisions...
...arca upon obtaining the identification information and comparing the identification with the customer's purchase order .

The present invention also encompasses a method for ordering and purchasing articles from a remote location for pickup at an article pickup arca at an automated store, including the following steps.

179

(b) receiving the customer's purchase order at a host computer in communication with the interactive electronic network;
(c) processing the customer's purchase order and storing the...

2/3,K/28 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00806389

SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139082 A2 20010531 (WO 0139082)

Application: WO 2000US32228 20001122 (PCT/WO US0032228)

Priority Application: US 99447625 19991122; US 99444889 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext word Count: 152479

Fulltext Availability:
Detailed Description

Detailed Description

... accordance with. a specific embodiment of the invention, a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store includes an interactive system for communicating purchase information to the customer and communicating the customer's purchase order for at least one article; a host computer including provisions...

...area upon obtaining the identification information and comparing the identification with the customer's purchase order.

171

The present invention also encompasses a method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, including the following steps.

- (a) communicating a customer's purchase order for at least one article via an interactive electronic network;
- (b) receiving the customer's purchase order at a host computer in communication with the interactive electronic network-
- (c) processing the customer's purchase order and storing the...

2/3,K/29 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 171499

Fulltext Availability:

Detailed Description

Detailed Description

... a product.

Also envisioned is a quick-stop mass retail system which enables purchasers to order and 15 purchase articles from a remote location for pickup at an article pickup area at an automated store.

In accordance with the above, the present invention may provide a

quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: an interactive system for communicating a customer's purchase order for at least one article; a host computer including provisions for receiving the customer's...accordance with a specific embodiment of the invention, a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store includes an interactive system for communicating purchase information to the customer and communicating the customer's purchase order for at least one article; a host computer including provisions...

...enables the system for retrieving the article to provide the article to the article pickup area upon obtaining the identification information and comparing the identification with the customer's purchase order.

The present invention also encompasses a method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, including the following steps.

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- (a) communicating a customer's purchase order for at least one article via an interactive electronic network;
- (b) receiving the customer's purchase order at a host computer in communication with the interactive electronic network;
- (c) processing the customer's purchase order and storing the...

2/3,K/30 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer wolff & Donnelly, LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Fulltext Availability:

Detailed Description

Detailed Description
... a product.

Also envisioned is a quick-stop mass retail system which enables purchasers to order and purchase articles from a remote location for pickup at an article pickup area at an automated store.

In accordance with the above, the present invention may provide a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: an interactive system for communicating a customer's purchase order for at least one article; a host computer including provisions for receiving the customer's...

...accordance with a specific embodiment of the invention, a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store includes an interactive system for communicating purchase information to the customer and communicating the customer's purchase order for at least one article; a host computer including provisions...

...a purchase of additional inventory in
172

The present invention also encompasses a method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, including the following steps.

- (a) communicating a customer's purchase order for at least one article via an interactive electronic network;
- (b) receiving the customer's purchase order at a host computer in communication with the interactive electronic network;
- 1 5 (c) processing the customer's purchase order and...

2/3,K/31 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 170977

Fulltext Availability:
Detailed Description

Detailed Description
... a product.

Also envisioned is a quick-stop mass retail system which enables purchasers to order and purchase articles from a remote location for pickup at an article pickup area at an automated store. In accordance with the above, the present invention may provide a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: an interactive system for communicating a customer's purchase order for at least one article; a host computer including provisions for receiving the customer's...

...accordance with a specific embodiment of the invention, a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store includes an interactive system for communicating purchase information to the customer and communicating the customer's purchase order for at least one article; a host computer including provisions...

...enables the system for retrieving the article to provide the article to the article pickup area upon obtaining the identification information and comparing the identification with the customer's purchase order.

The present invention also encompasses a method for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, including the following steps.

179

- (a) communicating a customer's purchase order for at least one article via an interactive electronic network;
- (b) receiving the customer's purchase order at a host computer in communication with the interactive electronic network;
- (c) processing the customer's purchase order and storing the...

2/3,K/32 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES AND CUSTOMER PROFILE

PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073958 A2 20001207 (WO 0073958)

Application: WO 2000US14459 20000524 (PCT/WO US0014459)

Priority Application: US 99320818 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Ginger R. DeMille

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext word Count: 151011

2/3,K/33 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761431
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Patent Applicant/Assignee:
ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)
Inventor(s):
GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200073957 A2-A3 20001207 (WO 0073957)
Application: WO 2000US14420 20000525 (PCT/WO US0014420)
Priority Application: US 99321492 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext word Count: 150171

2/3,K/34 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761430 **Image available**
SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE
Patent Applicant/Assignee:
ANDERSEN CONSULTING LLP, 100 South Wacker Drive, Chicago, IL 60606, US,
US (Residence), US (Nationality)
Inventor(s):
GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200073956 A2-A3 20001207 (WO 0073956)
Application: WO 2000US14406 20000524 (PCT/WO US0014406)

Priority Application: US 99321274 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ
(utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EE
(utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR (utility model) KR KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 149024

Fulltext Availability:

Detailed Description

Detailed Description

... by multiple parties or across multiple locations, it is vital that a
process of regular communication is implemented. This communication
should involve all the parties involved in the design of the system, and
is usually...

2/3,K/35 (Item 12 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073955 A2 20001207 (WO 0073955)

Application: WO 2000US14357 20000524 (PCT/WO US0014357)

Priority Application: US 99321495 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 148469

2/3,K/36 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761424

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073930 A2 20001207 (WO 0073930)

Application: WO 2000US14458 20000524 (PCT/WO US0014458)

Priority Application: US 99321360 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 149456

2/3,K/37 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073929 A2 20001207 (WO 0073929)

Application: WO 2000US14457 20000524 (PCT/WO US0014457)

Priority Application: US 99321136 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

Ginger R. DeMille

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150133

Fulltext Availability:

Detailed Description

Detailed Description

... by multiple parties or across multiple locations, it is vital that a process of regular communication is implemented. This communication should involve all the parties involved in the design of the...

...For example, these techniques might help understand the data-model of a legacy application, in order to better design the new applications that will coexist with it.

The process can be...

2/3,K/38 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761422

BUSINESS ALLIANCE IDENTIFICATION

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US

(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,

MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,

BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,

P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073928 A2-A3 20001207 (WO 0073928)

Application: WO 2000US14375 20000524 (PCT/WO US0014375)

Priority Application: US 99320816 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES

FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

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Fulltext Word Count: 149371

2/3,K/39 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00736162

Image available

TRANSFER OF VERY LARGE DIGITAL DATA FILES VIA A FRAGMENTATION AND REASSEMBLY METHODOLOGY

TRANSFERT DE FICHIERS DE DONNEES NUMERIQUES DE TRES GRANDE TAILLE VIA UNE METHODOLOGIE DE FRAGMENTATION ET DE REASSEMBLAGE

Patent Applicant/Assignee:

CYBERSTAR L P, 3825 Fabian Way, Palo Alto, CA 94303, US, US (Residence),

US (Nationality)

Inventor(s):

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ASHE Matthew B, 725 Park Avenue, Manteca, CA 95337, US

Legal Representative:

GREEN Clarence A, Perman & Green, LLP, 425 Post Road, Fairfield, CT 06430
, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200049492 A1 20000824 (WO 0049492)
Application: WO 2000US2312 20000128 (PCT/WO US0002312)
Priority Application: US 99249889 19990216

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 2843

English Abstract

Systems and methods for transferring very large data files to a remote location (17). The systems and methods fragment the very large data file into smaller ordered blocks using file conversion software (11a) loaded onto a computer processor (11). The ordered fragmented files or blocks transmitted to the remote location (17) using a data distribution system. For example, the data distribution system may include a transmitter (12), a satellite transmission link (13), and a receiver (14) at each remote location. At each remote location (17), received ordered fragmented files or blocks are reassembled in accordance with the original ordering scheme using file conversion software (11a) loaded on a computer (15). This produces the original very large data file. Once the very...

2/3,K/40 (Item 17 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00576349 **Image available**

METHOD AND APPARATUS FOR REMOTE ORDER AND PICKUP

PROCEDE ET APPAREIL DE COMMANDE A DISTANCE ET DE RAMASSAGE

Patent Applicant/Assignee:

WALKER DIGITAL CORPORATION,
WALKER Jay S,
VAN LUCHENE Andrew S,
ROGERS Joshua D,
TEDESCO Daniel E,
DICKERSON John,

Inventor(s):

WALKER Jay S,
VAN LUCHENE Andrew S,
ROGERS Joshua D,
TEDESCO Daniel E,
DICKERSON John,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200039722 A1 20000706 (WO 0039722)
Application: WO 99US24064 19991013 (PCT/WO US9924064)
Priority Application: US 98222381 19981229

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE

GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN
YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
GN GW ML MR NE SN TD TG

Publication Language: English
Fulltext word Count: 10546

Fulltext Availability:
Detailed Description

Detailed Description
... part of the present disclosure.

FIELD OF THE INVENTION

The present invention generally relates to remote ordering systems, and in particular, to the efficient fulfillment of orders received from a location remote from the point of pick up.

BACKGROUND OF THE INVENTION

Technology has advanced to a point where everyday commercial transactions are routinely conducted using communications and computer technology.

For example, consumers find ordering via the telephone or the Internet a ...

...Order placement is facilitated by a number of means, including (1) person-to-person telephone ordering; (2) telephone ordering using audio response units and; (3) facsimile transmission; and (4) remote ordering via a computer and communications network, such as the Internet. Traditionally, the pick up of the remote order requires the consumer to travel to the place where the order is fulfilled and pick up the order.

Delivery, of course, simply requires that the item be sent to the consumer at a specified location.

One problem associated with remote ordering of food is the inability to efficiently coordinate the fulfillment of the order with the order pick up. The remote ordering is generally done in advance of the pick up of an item. However, the arrival time of the consumer may vary widely, making a...the customer information (step 1210).

The customer is prompted to provide the geographical location (i.e. a preferred area for pickup of the food item) at which the customer would like to pick up his order (step 1214). As described above, the form of the request varies depending in part on the type of remote ordering station used by the customer. The geographical location is input by the customer (step 1216). Alternatively, the geographical location may be automatically determined from, for example, a GPS signal received from the ordering station, an ANI (Automatic Number Identification) signal received from a telephone...

2/3,K/41 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00542531 **Image available**

METHOD AND APPARATUS FOR MULTIPLE ACCESS IN A COMMUNICATION SYSTEM
PROCEDE ET APPAREIL D'ACCES MULTIPLE DANS UN SYSTEME DE COMMUNICATION
Patent Applicant/Assignee:

TACHYON INC,
CARNEAL Bruce L,
BECKER Donald,
MOERDER Karl E,

Inventor(s):

CARNEAL Bruce L,
BECKER Donald,
MOERDER Karl E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200005904 A2 20000203 (WO 0005904)
Application: WO 99US16387 19990720 (PCT/WO US9916387)
Priority Application: US 9893622 19980721; US 99330102 19990610; US
99347879 19990706

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG
KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8573

Fulltext Availability:

Detailed Description

Detailed Description

... the contention-type access block 112 from the non-contention access
block 114 in order to inform the remote unit of the current
location of the movable separation. Under conditions of light loading,
the communication resources allocated to the contention-type access
block 112 may be increased while the communication resources allocated
to the non-contention access block 114 may be decreased. In this way...

2/3,K/42 (Item 19 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00485348 **Image available**

A FORECOURT ORDERING SYSTEM FOR FUEL AND SERVICES AT A FILLING STATION
SYSTEME DE PRISE DE COMMANDE EN AVANT-COUR POUR CARBURANT ET SERVICES DANS
UNE STATION-SERVICE

Patent Applicant/Assignee:

GILBARCO LIMITED,

Inventor(s):

DICKSON Timothy Earle,
MARION Kenneth Orvin,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9916700 A1 19990408
Application: WO 98GB2919 19980928 (PCT/WO GB9802919)
Priority Application: US 9760066 19970926; US 9834969 19980304; US
98119905 19980721

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH
GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN
TD TG

Publication Language: English

Fulltext Word Count: 7956

Fulltext Availability:

Detailed Description

Detailed Description

... communicate with the remote communications unit through the third
remote communications electronics when the remote communications unit
is proximate the intermediate locating position. When the customer is
proximate the intermediate locating position, the control system provides
an intermediate location output in order to determine the location
of the customer between the dispenser and order receipt location. The
control system will again communicate with the remote communications
unit at the order receipt location when the customer arrives to
pick up the order. The control system will identify the order at

the receipt location for the particular customer who placed the order at the order entry interface of the...

2/3,K/43 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00411496 **Image available**

MICROPHONE NOISE REJECTION SYSTEM
SYSTEME SERVANT A SUPPRIMER LE BRUIT D'UN MICRO

Patent Applicant/Assignee:
CHIEFS VOICE INCORPORATED,

Inventor(s):

LINDER Frank X,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9801956 A2 19980115

Application: WO 97US13104 19970701 (PCT/WO US9713104)

Priority Application: US 9615861 19960708; US 97871116 19970609

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext word Count: 5980

Fulltext Availability:

Detailed Description

Detailed Description

... be located at a sufficient distance from the first microphone 12 so that any voice signal pick - up by the second microphone 45 is negligible.

Furthermore, the second microphone 45 may be located at the noise source or at a remote location therefrom so long as the second microphone is close enough to the noise source in order to pick up for identification the characteristic frequency
SUBSTITUTE SHEET (RULE 26)
of the noise signal .

The input interface 41 further includes a conditioning circuit 46 having inputs coupled to the...

2/3,K/44 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00218830 **Image available**

A CELLULAR RADIO NETWORK, A BASE STATION AND A METHOD FOR CONTROLLING LOCAL TRAFFIC CAPACITY IN THE CELLULAR RADIO NETWORK

RESEAU DE RADIOCOMMUNICATIONS CELLULAIRE, STATION DE BASE ET METHODE PERMETTANT DE COMMANDER LA CAPACITE D'ECOULEMENT DE TRAFIC DANS UN RESEAU DE RADIOCOMMUNICATIONS CELLULAIRE

Patent Applicant/Assignee:

TELENOKIA OY,
KANGAS Sakari,

Inventor(s):

KANGAS Sakari,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9216061 A1 19920917

Application: WO 92FI63 19920304 (PCT/WO FI9200063)

Priority Application: FI 911092 19910305

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT AU BE CH DE DK ES FR GB GR IT JP LU MC NL NO SE US

Publication Language: English
Fulltext Word Count: 3432
Fulltext Availability:
Detailed Description

Detailed Description

... prior art networks., attempts have been made to alleviate the capacity problem by increasing transmitting powers in the network. In GB Patent Specification 1562963, the mobile radios are able to increase the coverage area (transmitting power) of their transmissions when adjacent base stations are overloaded in order to establish a connection to less loaded, more remote base stations. US Patent Specification 4435840, in turn, teaches a cellular system in which...

2/3,K/45 (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00124927 **Image available**
PACKETIZED ENSEMBLE MODEM
MODEM D'ENSEMBLE MIS EN PAQUETS
Patent Applicant/Assignee:

TELEBIT CORPORATION,
Inventor(s):

BARAN Paul,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8503180 A1 19850718

Application: WO 84US45 19840111 (PCT/WO US8400045)

Priority Application: WO 84US45 19840111

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU BE BR CH DE DK FR GB JP LU NL NO SE

Publication Language: English

Fulltext Word Count: 11862

Fulltext Availability:

Detailed Description

Detailed Description

... This information is generated within constellation 20, particularly by means of the phase subtractor signal 274 and the amplitude subtractor signal 278. This information may be readily accessed by means of the concept of the virtual loading docks 28 described hereinabove, Virtual loading dock 302 (LD0) has the capability to send packets to its remote corresponding loading dock 1302 (LD01) in order to exchange performance data of one modem 10 relative to another modem 1,01...

2/3,K/46 (Item 1 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

6294704

UTILITY

System method and article of manufacture for building, managing, and supporting various components of a system

Inventor: Guheen, Michael F., Tiburon, CA, US
Mitchell, James D., Manhattan Beach, CA, US
Barrese, James J., San Jose, CA, US

Assignee: Accenture LLP, (02), Chicago, IL, US

Examiner: Dixon, Thomas A.

Legal Representative: Banner & Witcoff, Ltd.

Publication Number	Kind	Date	Application Number	Filing Date
-----------------------	------	------	-----------------------	----------------

	US 6957186	B1	20051018	US 99320921	19990527
Main Patent					

Fulltext Word Count: 144167

2/3,K/47 (Item 2 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

6262585 **IMAGE Available

UTILITY

System for remotely controlling energy distribution at local sites

Inventor: Ying, Jeffrey, Glendora, CA, US

Assignee: Unassigned

Correspondence Address: IRELL & MANELLA LLP, 1800 AVENUE OF THE STARS,
SUITE 900, LOS ANGELES, CA, 90067, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20050207081	A1	20050922	US 200412879	20041214
CIP	US 6832135			US 20017501	20011130
CIP	US 6636141			US 2001903403	20010710
CIP	PENDING			US 2004900971	20040728
CIP	US 6825750			US 2002307222	20021127
CIP	US 6636141			US 2001903403	20010710

Fulltext word Count: 25626

Summary of the Invention:

...master control station independently controls the various different types of loads through different pulse control signals. Each remote receiver unit is pre-coded so that it responds to one and only one pulse code signal. In order to control different types of loads (e.g., hot water heater and air conditioning compressor) at the same location, separately encoded remote receiver units at the location are required. The master control station turns load groups on and off in order to implement a load management strategy, as determined by a system operator...

2/3,K/48 (Item 3 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

6211917 **IMAGE Available

Derwent Accession: 2004-480568

UTILITY

Timeslot arbitration scheme

Inventor: Plunkett, Richard Thomas, Balmain, AU

Assignee: Unassigned

Correspondence Address: SILVERBROOK RESEARCH PTY LTD, 393 DARLING STREET,
BALMAIN, 2041, AU

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20050177633	A1	20050811	US 2003727157	20031202
Priority				AU 2002953134	20021202
				AU 2002953135	20021202

Fulltext Word Count: 289935

Description of the Invention:

...0364] FIG. 291 shows a dot order controller state diagram...

2/3,K/49 (Item 4 from file: 654)
 DIALOG(R)File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

6169549

Derwent Accession: 2000-223800

UTILITY

Method and apparatus for multiple access in a communication system

Inventor: Carneal, Bruce L., Del Mar, CA, US
 Moerder, Karl E., Poway, CA, US
 Becker, Donald W., Rancho Santa Fe, CA, US
 Zhu, Min, San Diego, CA, US

Assignee: Unassigned

Correspondence Address: KNOBBE MARTENS OLSON & BEAR LLP, 2040 MAIN STREET,
 FOURTEENTH FLOOR, IRVINE, CA, 92614, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20050149649	A1	20050707	US 200542491	20050124
Continuation	US 6847626			US 99407639	19990928
CIP	ABANDONED			US 99347879	19990706
CIP	ABANDONED			US 99330102	19990610
Provisional				US 60-93622	19980721

Fulltext word Count: 8757

Description of the Invention:

...divides the contention-type access block 162 from the non-contention access block 164 in order to inform the remote unit of the current location of the movable separation. Under conditions of light loading, the communication resources allocated to the contention-type access block 162 may be increased while the communication resources allocated to the non-contention access block 164 may be decreased. In this way...

2/3,K/50 (Item 5 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

6006358

Derwent Accession: 2003-401564

UTILITY

REASSIGNED

Remotely controllable wireless energy control unit

Inventor: Ying, Jeffrey, Glendora, CA, US
 Assignee: Yingco Electronic Inc., (02), Azusa, CA, US
 Examiner: Horabik, Michael
 Assistant Examiner: Nguyen, Nam V
 Legal Representative: Irell & Manella LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6861956	B2	20050301	US 20016463	20011130
Related Publ	US 20030011486	A1	20030116		
CIP	US 6636141	A		US 2001903403	20010710

US Term Extension: 297 days

Fulltext word Count: 17721

Summary of the Invention:

...master control station independently controls the various different types of loads through different pulse control signals. Each remote receiver unit is precoded so that it responds to one and only one pulse code signal. In order to control different types of loads (e.g., hot water heater and air conditioning compressor) at the same location, separately encoded remote receiver units at the location are required. The master control station turns load groups on and off in order to implement a load management strategy, as determined by a system operator...

2/3,K/51 (Item 6 from file: 654)

DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

5961868

Derwent Accession: 2000-223800

UTILITY

REASSIGNED

E/ Method and apparatus for multiple access in a communication system

Inventor: Carneal, Bruce L., Del Mar, CA, US

Moerder, Karl E., Poway, CA, US

Becker, Donald W., Rancho Santa Fe, CA, US

Zhu, Min, San Diego, CA, US

Assignee: Tachyon, Inc., (02), San Diego, CA, US

Tachyon Inc

Examiner: Nguyen, Simon

Legal Representative: Knobbe Martens Olson & Bear LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6847626	B1	20050125	US 99407639	19990928
CIP	ABANDONED			US 99347879	19990706
CIP	ABANDONED			US 99330102	19990610
Provisional				US 60-93622	19980721
Provisional				US 60-93622	19980721

Fulltext Word Count: 8594

Summary of the Invention:

...divides the contention-type access block 162 from the non-contention access block 164 in order to inform the remote unit of the current location of the movable separation. Under conditions of light loading, the communication resources allocated to the contention-type access block 162 may be increased while the communication resources allocated to the non-contention access block 164 may be decreased. In this way...

2/3,K/52 (Item 7 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

5910940

Derwent Accession: 2003-331164

Utility

System for remotely controlling energy distribution at local sites

Inventor: Ying, Jeffrey, Glendora, CA

Assignee: Yingco Electronic Inc.(02), Azusa, CA

Examiner: Paladini, Albert W. (Art Unit: 215)

Assistant Examiner: Kosowski, Alexander

Law Firm: Irell & Manella LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6832135	A	20041214	US 20017501	20011130
CIP	US 6636141	A		US 2001903403	20010710

Fulltext Word Count: 18641

Summary of the Invention:

...master control station independently controls the various different types of loads through different pulse control signals. Each remote receiver unit is pre-coded so that it responds to one and only one pulse code signal. In order to control different types of loads (e.g., hot water heater and air conditioning compressor) at the same location, separately encoded remote receiver units at the location are required. The master control station turns load groups on and off in order to implement a load management strategy, as determined by a system operator...

2/3,K/53 (Item 8 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

0005907671 **IMAGE Available
 Derwent Accession: 2004-480568
 Authentication of resources usage in a multi-user environment
 Inventor: Walmsley, Simon, INV
 Plunkett, Richard, INV
 Assignee: SILVERBROOK RESEARCH PTY LTD(03)
 Correspondence Address: SILVERBROOK RESEARCH PTY LTD, 393 DARLING STREET,
 BALMAIN, 2041, AU

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040249757	A1	20041209	US 2003727160	20031202
Priority				AU 2002953134	20021202
				AU 2002953135	20021202

Fulltext word Count: 294869

Description of the Invention:
 ...shadow registers. The finished band flag interrupts the CPU to tell
 the CPU that the area of memory associated with the band is now free...

2/3,K/54 (Item 9 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

5847517
 Derwent Accession: 2004-811955
 Utility
 E/ Multistage ordering system for a fueling and retail environment
 Inventor: Dickson, Timothy E., Greensboro, NC
 Assignee: Gilbarco Inc.(02), Greensboro, NC
 Gilbarco Inc (Code: 19779)
 Examiner: Walsh, Donald P. (Art Unit: 363)
 Assistant Examiner: Shapiro, Jeffrey A.
 Law Firm: Withrow & Terranova PLLC

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6810304	A	20041026	US 9834969	19980304
Provisional				US 60-60066	19970926

Fulltext word Count: 28065

Abstract:
 ...communicate with the remote communications unit through the third
 remote communications electronics when the remote communications unit
 is proximate the intermediate locating position. When the customer is
 proximate the intermediate locating position, the control system provides
 an intermediate location output in order to determine the location
 of the customer between the dispenser and order receipt location. The
 control system will again communicate with the remote communications
 unit at the order receipt location when the customer arrives to
 pick up the order. The control system will identify the order at
 the receipt location for the particular customer who placed the order
 at the order entry interface of the...

Summary of the Invention:
 ...communicate with the remote communications unit through the third
 remote communications electronics when the remote communications unit
 is proximate the intermediate locating position. When the customer is
 proximate the intermediate locating position, the control system provides
 an intermediate location output in order to determine the location

of the customer between the dispenser and order receipt location . The control system will again communicate with the remote communications unit at the order receipt location when the customer arrives to pick up the order . The control system will identify the order at the receipt location for the particular customer who placed the order at the order entry interface of the...

2/3,K/55 (Item 10 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005671828 **IMAGE Available
Derwent Accession: 2001-389468
Business alliance identification in a web architecture
Inventor: Guheen, Michael, INV
Mitchell, James, INV
Barrese, James, INV
Assignee: Accenture LLP(02), Chicago, IL, US
Correspondence Address: MERCHANT & GOULD PC, P.O. BOX 2903, MINNEAPOLIS, MN
, 55402-0903, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040107125	A1	20040603	US 2003662037	20030912
Continuation	PENDING			US 99320816	19990527

Fulltext word Count: 151475

2/3,K/56 (Item 11 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005636141 **IMAGE Available
Derwent Accession: 2004-388509
Methods and apparatus for trunking in fibre channel arbitrated loop systems
Inventor: Warren, Bruce, INV
Goodwin, William, INV
Mies, Carl, INV
Hammond-Doel, Thomas, INV
White, Michael, INV
Assignee: Vixel Corporation(02)
Correspondence Address: O'MELVENY & MEYERS, 114 PACIFICA, SUITE 100, IRVINE
, CA, 92618, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040085972	A1	20040506	US 2003617149	20030710
CIP	PENDING			US 2003612753	20030701
Provisional				US 60-393164	20020702
Provisional				US 60-395107	20020710

Fulltext word Count: 43031

Description of the Invention:

...INFO, USER1 and USER2. Following the ARB(FB) exchange, the port transmits another short burst of LIP(F7,F8) for 10-20 microseconds. The port then transmits SN1 continuously until it receives SN1 from the connected port. When a SEOC sequence is received, the embedded serial number is loaded into the remote serial number, port information and user registers for that port. The payload byte, byte 4, of each ordered set is initialized on the transmitting side by registers in the router memory map space with the exception of the P...

2/3,K/57 (Item 12 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

5607342 **IMAGE Available
Derwent Accession: 2001-389468
Utility

REASSIGNED

E/ Business alliance identification in a web architecture framework

Inventor: Guheen, Michael F., Tiburon, CA
Mitchell, James D., Manhattan Beach, CA
Barrese, James J., San Jose, CA
Assignee: Andersen Consulting LLP(02), Chicago, IL
Accenture LLP (Code: 63692)
Examiner: Dixon, Thomas A. (Art Unit: 369)
Law Firm: Merchant & Gould P.C.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6721713	A	20040413	US 99320816	19990527

Fulltext Word Count: 139073

2/3,K/58 (Item 13 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005595661 **IMAGE Available
Derwent Accession: 2004-268934

Increased visibility during order management in a network-based supply chain environment

Inventor: Mikurak, Michael, INV
Correspondence Address: OPPENHEIMER WOLFF & DONNELLY, LLP, 1400 Page Mill Road, Palo Alto, CA, 94304, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20040064351	A1	20040401	US 2003407895	20030404
CIP	ABANDONED			US 99444887	19991122
CIP	ABANDONED			US 99444748	19991122
CIP	US 6230697			US 99447662	19991123
CIP	ABANDONED			US 99444650	19991122

Fulltext Word Count: 171424

Description of the Invention:

...originating port is one of many transmission lines coming into the switch from the same location of origin. This group of ports is the originating trunk group. After processing an incoming call, the switch transmits the call to a destination location, which may be another switch, a local exchange carrier, or a private branch exchange. The call is transmitted over a transmission line referred to as the terminating port, or trunk. Similar to the...

2/3,K/59 (Item 14 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

5484475 **IMAGE Available
Derwent Accession: 2001-356072

Utility

CERTIFICATE OF CORRECTION

E/ Problem isolation through translating and filtering events into a standard object format in a network based supply chain

Inventor: Mikurak, Michael G., Hamilton, NJ
Assignee: Accenture LLP(02), Palo Alto, CA
Accenture LLP (Code: 63692)
Examiner: Beausoliel, Robert (Art Unit: 214)
Assistant Examiner: Chu, Gabriel

Law Firm: Oppenheimer Wolff & Donnelly LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6671818	A	20031230	US 99447621	19991122

Fulltext Word Count: 156452

2/3,K/60 (Item 15 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

0005424510 **IMAGE Available
Derwent Accession: 2002-147745
Chest piece for stethoscopes, and methods of utilizing stethoscopes for
monitoring the physiological conditions of a patient
Inventor: Yotam, Dorith, INV
Schonfeld, Tommy, INV
Correspondence Address: G E Ehrlich, Suite 207 2001 Jefferson Davis Highway
, Arlington, VA, 22202, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030208130	A1	20031106	US 2002297932	20021220
PCT					
Priority				IL 136943	20000622
				IL 137047	20000627

Fulltext Word Count: 8465

Summary of the Invention:
...and persons in general, to manipulate the chest piece on the
subject's body in order to pick up the body sounds and to transmit
such body sounds to others in the immediate vicinity or at remote
locations (e.g., via the telephone, internet, etc.). Such features also
facilitate communication between a healthcare giver at a remote
location and a child, or other person, actually manipulating the chest
piece according to the directions...

2/3,K/61 (Item 16 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

5348962 **IMAGE Available
Derwent Accession: 2001-137646
Utility
E/ Prioritizing components of a network framework required for
implementation of technology
Inventor: Guheen, Michael F., Tiburon, CA
Mitchell, James D., Manhattan Beach, CA
Barrese, James J., San Jose, CA
Assignee: Accenture LLP(02), Palo Alto, CA
Accenture LLP (Code: 63692)
Examiner: Lim, Krisna (Art Unit: 213)
Assistant Examiner: Phan, Thai
Law Firm: Oppenheimer Wolff & Donnelly LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6615166	A	20030902	US 99321274	19990527

Fulltext Word Count: 139707

2/3,K/62 (Item 17 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

5325677 **IMAGE Available
 Derwent Accession: 2003-754690
 Utility

CERTIFICATE OF CORRECTION

E/ Providing collaborative installation management in a network-based supply chain environment

Inventor: Mikurak, Michael G., Hamilton, NJ
 Assignee: Accenture, LLP(02), Palo Alto, CA
 Accenture LLP (Code: 63692)
 Examiner: Khatri, Anil (Art Unit: 212)
 Law Firm: Oppenheimer Wolff & Donnelly, LLP
 Combined Principal Attorneys: Nader, Rambod

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6606744	A	20030812	US 99444654	19991122

Fulltext Word Count: 156287

2/3,K/63 (Item 18 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

0005168009 **IMAGE Available
 Derwent Accession: 2003-331164

System for remotely controlling energy distribution at local sites

Inventor: Jeffrey Ying, INV
 Assignee: Yingco Electronic Inc.(02)
 Correspondence Address: IRELL & MANELLA LLP, 1800 AVENUE OF THE STARS SUITE 900, LOS ANGELES, CA, 90067, US

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 20030020333	A1	20030130	US 20017501	20011130
CIP	PENDING			US 2001903403	20010710

Fulltext Word Count: 23243

Summary of the Invention:

...master control station independently controls the various different types of loads through different pulse control signals. Each remote receiver unit is pre-coded so that it responds to one and only one pulse code signal. In order to control different types of loads (e.g., hot water heater and air conditioning compressor) at the same location, separately encoded remote receiver units at the location are required. The master control station turns load groups on and off in order to implement a load management strategy, as determined by a system operator...

2/3,K/64 (Item 19 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (c) Format only 2005 Dialog. All rts. reserv.

0005159163 **IMAGE Available
 Derwent Accession: 2003-401564

Remotely controllable wireless energy control unit

Inventor: Jeffrey Ying, INV
 Assignee: Yingco Electronic Inc.(02)
 Correspondence Address: IRELL & MANELLA LLP, 1800 AVENUE OF THE STARS SUITE 900, LOS ANGELES, CA, 90067, US

Publication	Application	Filing
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Ginger R. DeMille

	Number	Kind	Date	Number	Date
Main Patent	US 20030011486	A1	20030116	US 20016463	20011130
CIP	PENDING			US 2001903403	20010710

Fulltext word Count: 21497

Summary of the Invention:

...master control station independently controls the various different types of loads through different pulse control signals. Each remote receiver unit is precoded so that it responds to one and only one pulse code signal. In order to control different types of loads (e.g., hot water heater and air conditioning compressor) at the same location, separately encoded remote receiver units at the location are required. The master control station turns load groups on and off in order to implement a load management strategy, as determined by a system operator...

2/3,K/65 (Item 20 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

4842888 **IMAGE Available
Derwent Accession: 2003-465783
Utility

CERTIFICATE OF CORRECTION

E/ Identification of redundancies and omissions among components of a web based architecture

Inventor: Guheen, Michael F., Tiburon, CA
Mitchell, James D., Manhattan Beach, CA
Barrese, James J., San Jose, CA

Assignee: Accenture LLP(02), Chicago, IL
Accenture LLP (Code: 63692)

Examiner: Khatri, Anil (Art Unit: 212)
Law Firm: Merchant & Gould P.C.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6536037	A	20030318	US 99321952	19990527

Fulltext word Count: 139412

2/3,K/66 (Item 21 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

4824589 **IMAGE Available
Derwent Accession: 2003-438113
Utility

CERTIFICATE OF CORRECTION

E/ Dynamic customer profile management

Inventor: Guheen, Michael F., Tiburon, CA
Mitchell, James D., Manhattan Beach, CA
Barrese, James J., San Jose, CA

Assignee: Accenture LLP(02), Chicago, IL
Accenture LLP (Code: 63692)

Examiner: Gravini, Stephen (Art Unit: 362)
Law Firm: Merchant & Gould P.C.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6519571	A	20030211	US 99321273	19990527

Fulltext word Count: 138820

2/3,K/67 (Item 22 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

4773266 **IMAGE Available
Derwent Accession: 2003-089889
Utility
E/ System for establishing plan to test components of web based framework
by displaying pictorial representation and conveying indicia coded
components of existing network framework
Inventor: Guheen, Michael F., Tiburon, CA
Mitchell, James D., Manhattan Beach, CA
Barrese, James J., San Jose, CA
Assignee: Accenture LLP(02), Chicago, IL
Accenture LLP
Examiner: Lim, Krisna (Art Unit: 277)
Law Firm: Merchant & Gould P.C.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6473794	A	20021029	US 99321135	19990527

Fulltext Word Count: 139122

2/3,K/68 (Item 23 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

4716211 **IMAGE Available
Derwent Accession: 2002-634629
Utility
E/ Frequency reuse in millimeter-wave point-to-multipoint radio systems
Inventor: Sandler, Howard M., Ottawa, CA
Dean, Stuart, Kemptville, CA
Astell, Paul, Nepean, CA
Assignee: Nortel Networks Limited(03), St. Laurent, CA
Nortel Networks Ltd CA (Code: 00781)
Examiner: Trost, William (Art Unit: 263)
Assistant Examiner: Ferguson, Keith
Law Firm: Gibbons, Del Deo, Dolan, Griffinger & Vecchione

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6421542	A	20020716	US 99382500	19990825
CIP	Pending			US 99307692	19990510

Fulltext Word Count: 6556

Description of the Invention:

...re-tune to a certain channel within channel set 152 in the event it
loses communication on the channel in channel set 151. Furthermore,
since each remote station is within the coverage area of two channel
sets, the hub could load balance, or dynamically assign remote
stations to one channel set or the other, depending on traffic conditions
of the moment, in order to make full use of both channel sets.
Alternatively, the hub could broadcast information about...

2/3,K/69 (Item 24 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

4508328 **IMAGE Available
Derwent Accession: 2000-686768
Utility
EXPIRED
E/ Transfer of very large digital data files via a fragmentation and

reassembly methodology

Inventor: Barker, Keith R., Belmont, CA
 Rafter, Mark T., Los Gatos, CA
 Routley, Andrew D., Mountain View, CA
 Ashe, Matthew B., Manteca, CA
 Assignee: CyberStar, L.P.(02), Palo Alto, CA
 CyberStar L P
 Examiner: Vincent, David R. (Art Unit: 272)
 Combined Principal Attorneys: Float, Kenneth w.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6233252	A	20010515	US 99249889	19990216

Fulltext Word Count: 2055

Abstract:

Systems and methods for transferring very large data files to a remote location. The systems and methods fragment the very large data file into smaller ordered blocks using file conversion software loaded onto a computer processor. The ordered fragmented files or blocks are transmitted to the remote location using a data distribution system. For example, the data distribution system may include a transmitter, a satellite transmission link, and a receiver at each remote location. At each remote location, received ordered fragmented files or blocks are reassembled in accordance with the original ordering scheme using file conversion software loaded on a computer. This produces the original very large data file. Once the very large...

2/3,K/70 (Item 25 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (C) Format only 2005 Dialog. All rts. reserv.

4331891 **IMAGE Available
 Derwent Accession: 1998-101358
Utility
REASSIGNED, EXPIRED
E/ Microphone noise rejection system
 Inventor: Linder, Frank X., Oxford, CT
 Assignee: Chiefs Voice Incorporated(02), Ridgefield, CT
 Chiefs Voice Inc
 Examiner: Harvey, Minsun Oh (Art Unit: 277)
 Law Firm: McCormick, Paulding & Huber LLP

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6072881	A	20000606	US 97871116	19970609
Provisional				US 60-15861	19960708

Fulltext Word Count: 6054

Description of the Invention:

...be located at a sufficient distance from the first microphone 12 so that any voice signal pick - up by the second microphone 45 is negligible. Furthermore, the second microphone 45 may be located at the noise source or at a remote location therefrom so long as the second microphone is close enough to the noise source in order to pick up for identification the characteristic frequency of the noise signal.

2/3,K/71 (Item 26 from file: 654)
 DIALOG(R)File 654:US Pat.Full.
 (C) Format only 2005 Dialog. All rts. reserv.

4129676 **IMAGE Available
 Derwent Accession: 1998-469509
Utility

REASSIGNED

E/ Quick stop mass retail system

Inventor: Kipp, Ludwig, 235 Dunbar Rd., Palm Beach, FL, 33480

Assignee: Unassigned

Unassigned Or Assigned To Individual (Code: 68000)

Examiner: Tkacs, Stephen R. (Art Unit: 271)

Law Firm: Amster, Rothstein & Ebenstein

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5890136	A	19990330	US 97815692	19970312

Fulltext Word Count: 4882

Abstract:

A quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising an interactive system for communicating a customer's purchase order for at least one article; a host computer adapted for receiving the customer's purchase...

Summary of the Invention:

...accordance with the above, the present invention provides a quick-stop mass retail system for ordering and purchasing articles from a remote location for pickup at an article pickup area at an automated store, comprising: an interactive system for communicating a customer's purchase order for at least one article; a host computer including provisions for receiving the customer's...

Description of the Invention:

...retail system generally denoted by the reference numeral 10, for enabling a customer 12 to order and purchase articles from a remote location for subsequent pickup at an article pickup area 14 associated with an automated store 16. As shown in FIG. 1, the system generally comprises an interactive communications system 18, a central computer 20, a system 22 for retrieving articles to be purchased...

2/3,K/72 (Item 27 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

3709621 **IMAGE Available

Derwent Accession: 1992-332005

Utility

E/ Local traffic capacity control in a cellular radio network

Inventor: Kangas, Sakari, Vantaa, FI

Assignee: Nokia Telecommunications Oy(03), Espoo, FI

Nokia Telecommunications Oy FI (Code: 37762)

Examiner: Urban, Edward F. (Art Unit: 261)

Law Firm: Cushman Darby & Cushman

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5504937	A	19960402	US 93117057	19931014
PCT	WO 9216061		19920917	WO 92FI63	19920304
			371:19931014		
			102e:19931014		
Priority				FI 911092	19910905

Fulltext Word Count: 3195

Summary of the Invention:

...certain prior art networks, attempts have been made to alleviate the capacity problem by increasing transmitting powers in the network. In GB Patent Specification 1562963, the mobile radios are able to increase the coverage area (transmitting power) of their transmissions when adjacent base stations are overloaded in order to establish a connection to less loaded, more remote base stations. U.S. Patent

Specification 4435840, in turn, teaches a cellular system in which...

2/3,K/73 (Item 28 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

3600137 **IMAGE Available
Derwent Accession: 1995-154876

Utility

REASSIGNED

E/ Substation load distribution monitor system

Inventor: Hill, Gregory O., San Diego, CA

Assignee: Systems Analysis and Integration, Inc.(02), Orange, CA

Systems Analysis and Integration Inc

Examiner: Voeltz, Emanuel T. (Art Unit: 234)

Assistant Examiner: Stamber, Eric W.

Law Firm: Knobbe, Martens, Olson & Bear

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 5406495	A	19950411	US 9312280	19930201

Fulltext Word Count: 13309

Summary of the Invention:

...invention involves a method and apparatus for automatically monitoring substation power distribution and usage and transmitting the information to a remote location in order to provide real time, improved-accuracy monitoring of consumer loads and to control a power distribution substation from a remote location .

2/3,K/74 (Item 29 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

3347820 **IMAGE Available
Derwent Accession: 1993-044986

Utility

REASSIGNED, EXPIRED

E/ Substation load distribution monitor system

Inventor: Pomatto, Lawrence A., Santa Ana, CA

Assignee: Systems Analysis and Integration, Inc.(02), Orange, CA

Systems Analysis and Integration Inc

Examiner: Yusko, Donald J. (Art Unit: 264)

Assistant Examiner: Krakovsky, Michael

Law Firm: Knobbe, Martens, Olson & Bear

	Publication Number	Kind	Date	Application Number	Filing Date
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Main Patent	US 5179376	A	19930112	US 91663104	19910228

Fulltext Word Count: 11339

Summary of the Invention:

...invention involves a method and apparatus for automatically monitoring substation power distribution and usage and transmitting the information to a remote location in order to provide real time, improved-accuracy monitoring of consumer loads and to control a remote power distribution substation from a remote location .

2/3,K/75 (Item 30 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

3275331 **IMAGE Available
Derwent Accession: 1990-320413
Utility

EXPIRED

E/ Automated, interactive vending system for products which must be processed

Inventor: Bostic, Steve, Atlanta, GA
Assignee: Delphi Technology, Inc.(02), Atlanta, GA
Delphi Technologies Inc (Code: 53372)
Examiner: Ruggiero, Joseph (Art Unit: 236)
Law Firm: Kilpatrick & Cody

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5113351	A	19920512	US 89330112	19890329

Fulltext Word Count: 6108

Abstract:

...type of photoprocessing desired. The information entered is stored on a floppy computer disc or transmitted electronically to a remote processing facility via a telephone link and used to track the order as it is processed at a remote location. The finished prints are returned to the apparatus and stored in a compartmentalized storage unit while awaiting pick - up by the customer. A random access retrieval mechanism included in the apparatus allows packages of...

2/3,K/76 (Item 31 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

3188701 **IMAGE Available
Derwent Accession: 1991-237532

Utility

EXPIRED

E/ Power supply interface apparatus for communication facilities at a power station

Inventor: Kuzmik, Paul T., Vienna, VA
Assignee: SNC Manufacturing Co., Inc.(02), Oshkosh, WI
C. R. International, Inc.(02), Beltsville, MD
C R International Inc
SNC Mfg Co Inc
Examiner: Shoop, Jr., William M. (Art Unit: 217)
Assistant Examiner: Cabeca, John W.
Law Firm: Andrus, Sceales, Starke & Sawall

	Publication Number	Kind	Date	Application Number	Filing Date
	-----	--	-----	-----	-----
Main Patent	US 5034622	A	19910723	US 90490081	19900307

Fulltext Word Count: 8941

Non-exemplary or Dependent Claim(s):

...and wherein said distribution lines are subject to high voltage ground fault conditions on the order of thousands of volts, comprising a data communication system including said electronic loads, wire lines connected between the electronic loads and a remote location having a ground system connected to said wire lines, a power supply unit including a...

2/3,K/77 (Item 32 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

3008958 **IMAGE Available
Derwent Accession: 1988-057328

Ginger R. DeMille

Utility

E/ Two-way communication system for winning machines in underground mining

Inventor: Weber, Karl-Heinz, Witten-Haven, DE

Assignee: Gebr. Eickhoff Maschinenfabrik u. Eisengießerei mbH(03), Bochum, DE

EICKHOFF, GEBR MASCHINENFABRIK UND EISENGIESSEREI MBH DE (Code:

12059)

Examiner: Tarcza, Thomas H. (Art Unit: 222)

Assistant Examiner: Sotomayor, John B.

Combined Principal Attorneys: Poff, Clifford A.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4870697	A	19890926	US 8785772	19870817
Priority				DE 3628738	19860823

Fulltext Word Count: 2203

Description of the Invention:

...at, for example, at the end of a shift or between cuts of the shearer-loader. Such a system thereby obviates the need for wiring, or the like, to transmit the operating data and operating orders to a remote location for analysis purposes...

2/3,K/78 (Item 33 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(C) Format only 2005 Dialog. All rts. reserv.

2542679 **IMAGE Available

Derwent Accession: 1984-088402

Utility

E/ Packetized ensemble modem

Inventor: Baran, Paul, Menlo Park, CA

Assignee: Telebit Corporation(02), Cupertino, CA
TELEBIT CORP

Examiner: Brigance, Gerald L. (Art Unit: 234)

Law Firm: Townsend and Townsend

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4438511	A	19840320	US 80205744	19801110

Fulltext Word Count: 11410

Description of the Invention:

...measured. This information is generated within constellator 20, particularly by means of the phase subtractor signal 274 and the amplitude subtractor signal 278. This information may be readily accessed by means of the concept of the virtual loading docks 28 described hereinabove. Virtual loading dock 302 (LD0) has the capability to send packets to its remote corresponding loading dock 302' (LD0') in order to exchange performance data of one modem 10 relative to another modem 10...

2/3,K/79 (Item 34 from file: 654)

DIALOG(R)File 654:US Pat.Full.

(C) Format only 2005 Dialog. All rts. reserv.

2133192 **IMAGE Available

Derwent Accession: 1977-A0002Y

Utility

E/ Induction heating apparatus comprising a static converter

Inventor: Antier, Georges, Paris, FR

Thiodet, Alain, Paris, FR

Assignee: Tocco-Stel(03), Paris, FR
TOCCO STEL

Examiner: Reynolds, Bruce A. (Art Unit: 213)

Ginger R. DeMille

Law Firm: Cushman, Darby & Cushman

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 4058696	A	19771115	US 75640562	19751215
Priority				FR 7518963	19750617

Fulltext Word Count: 3799

Summary of the Invention:

...converter and, on the other hand, to utilize a cable of not insubstantial length in order to transmit the power to the load, which may be at a remote location, this increasing the versatility of the heating applications which this kind of apparatus can be...

2/3,K/80 (Item 35 from file: 654)
DIALOG(R)File 654:US Pat.Full.
(c) Format only 2005 Dialog. All rts. reserv.

2032442 **IMAGE Available
Derwent Accession: 1976-F7183X
Utility

REASSIGNED

E/ Repeater coupler for power line communication systems

Inventor: Pattantyus-Abraham, Tamas I., Pittsburgh, PA

Assignee: Westinghouse Electric Corporation(02), Pittsburgh, PA
WESTINGHOUSE ELECTRIC CORP (Code: 91840)

Examiner: Robinson, Thomas A. (Art Unit: 232)

Combined Principal Attorneys: Lackey, D. R.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 3962547	A	19760608	US 75580861	19750527

Fulltext Word Count: 4261

Description of the Invention:

...In order for the communication system to ultimately reach between the load 34 and the remote location connected to the transmission line 10, it is necessary that a frequency translator or repeater...

?

? show files;ds

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File 344:Chinese Patents Abs Aug 1985-2005/May
(c) 2005 European Patent Office

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(c) 2005 CSA.

File 81:MIRA - Motor Industry Research 2001-2005/Oct
(c) 2005 MIRA Ltd.

File 87:TULSA (Petroleum Abs) 1965-2005/Nov W3
(c)2005 The University of Tulsa

File 94:JICST-EPlus 1985-2005/Sep W4
(c)2005 Japan Science and Tech Corp(JST)

File 95:TEME-Technology & Management 1989-2005/Oct W4
(c) 2005 FIZ TECHNIK

File 96:FLUIDEX 1972-2005/Nov
(c) 2005 Elsevier Science Ltd.

File 103:Energy SciTec 1974-2005/Oct B2
(c) 2005 Contains copyrighted material

File 104:AeroBase 1999-2005/Oct
(c) 2005 Contains copyrighted material

File 118:ICONDA-Intl Construction 1976-2005/Oct

(c) 2005 Fraunhofer-IRB
 File 134:Earthquake Engineering Abstracts 1966-2005/Nov
 (c) 2005 CSA.
 File 144:Pascal 1973-2005/Nov w3
 (c) 2005 INIST/CNRS
 File 239:Mathsci 1940-2005/Jan
 (c) 2005 American Mathematical Society
 File 240:PAPERCHEM 1967-2005/Nov w4
 (c) 2005 Elsevier Eng. Info. Inc.
 File 248:PIRA 1975-2005/Nov w2
 (c) 2005 Pira International
 File 293:Engineered Materials Abstracts 1966-2005/Nov
 (c) 2005 CSA.
 File 315:ChemEng & Biotec Abs 1970-2005/Nov
 (c) 2005 DECHEMA
 File 323:RAPRA Rubber & Plastics 1972-2005/Oct
 (c) 2005 RAPRA Technology Ltd
 File 335:Ceramic Abstracts/World Ceramics Abstracts 1966-2005/Nov
 (c) 2005 CSA.
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info

Set	Items	Description
S1	198558	(ID OR IDENTIFIER? OR PASSWORD? OR PASSCODE? OR PASS()(WORD? OR CODE?) OR KEY? ? OR NUMBER? ?)(3N)(INPUT? OR ENTER? OR -TYPE? OR TYPING OR PUNCH? OR TYPE?())IN OR PRESS OR PRESSING OR PRESSES)
S2	254478	(ID OR IDENTIFIER? OR PASSWORD? OR PASSCODE? OR PASS()(WORD? OR CODE?) OR KEY? ? OR NUMBER? ?)(3N)(ASSIGN? OR TAKING OR TAKE? OR PROVID? OR GIVE? OR GIVING)
S3	12205	(MESSAG? OR SIGNAL? OR CALL OR CONTACT?)(6N)(PACKER? OR HANDLER? OR LIFTER? ? OR ROBOT? ? OR LOADER? OR INSTALLER? OR WORKM?N OR BAGGER? OR LABORER? OR WAREHOUSER OR WAREHOUSEM?N OR HEAVER?)
S4	12296036	DOCK? OR AREA? ? OR LOCATION? ? OR ROW OR ROWS OR AISLE? ? OR LANE OR LANES OR SPOT OR SPOTS OR LINE OR LINES OR ALLEY OR ALLEYS OR STALL OR STALLS
S5	7025031	ORDER? OR PURCHASE OR PURCHASING OR BUY OR BUYING OR UNMANNED OR DRIVE?()(THRU OR IN) OR DRIVING()(IN OR THRU)
S6	1	S1 AND S2 AND S3 AND S4 AND S5
S7	5	(S1 OR S2) AND S3 AND S4 AND S5
S8	4	S7 NOT S6
S9	2	RD (unique items)
S10	28	(S1 OR S2) AND S3 AND S4
S11	23	S10 NOT (S6:S9)
S12	23	RD (unique items)
S13	1090	(S1 OR S2) AND (DELIVER? OR LOAD?)(5N)S4
S14	2	S3 AND S13
S15	0	S14 NOT (S6:S12)
S16	37	S1 AND S2 AND S13
S17	37	S16 NOT (S6:S12)
S18	36	RD (unique items)
?		

? t6/4/all

6/4/1 (Item 1 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2005 Thomson Derwent. All rts. reserv.

AA- 1986-101763/198616|
 XR- <XRPX> N86-074584|
 TI- Integrated services digital network data communication systems - reads
 messages from incoming message store by processor using FIFO buffer in
 order in which they are completed|
 PA- CHEETHAM R (CHEE-I); GENERAL ELECTRIC CO PLC (ENGE)|
 AU- <INVENTORS> CH ETHAM R; ROBERTS M|
 NC- 014|
 NP- 010|
 PN- EP 178137 A 19860416 198616 B|
 PN- GB 2166327 A 19860430 GB 8524782 A 19851008 198618
 PN- AU 8548391 A 19860417 198623
 PN- ZA 8507735 A 19860922 198652
 PN- CN 8508299 A 19860410 198708
 PN- US 4727495 A 19880223 US 85785152 A 19851007 198811
 PN- GB 2166327 B 19880608 198823
 PN- CA 1257021 A 19890704 198929
 PN- EP 178137 B 19900718 199029
 PN- DE 3578726 G 19900823 199035|
 AN- <LOCAL> GB 8524782 A 19851008; US 85785152 A 19851007|
 AN- <PR> GB 8425375 A 19841008|
 CT- 3.Jnl.Ref; EP 105212; EP 147865; EP 75998; GB 2126843|
 FD- EP 178137 A
 <DS> (Regional): BE CH DE FR IT LI NL SE
 FD- EP 178137 B
 <DS> (Regional): BE CH DE FR IT LI NL SE|
 LA- EP 178137(E<PG> 30)|
 DS- <REGIONAL> BE; CH; DE; FR; IT; LI; NL; SE|
 AB- <BASIC> EP 178137 B

Formatted data information channels each contain signalling and possibly also low speed data information. There is a line circuit (CLT0 to CLT3) for each channel. A circuit (MUX0) multiplexes the formatted information channels received at the line circuits into a single time division multiplexed input data stream, where less than one frame of each channel is present in each frame of the multiplexed stream. A deformatting circuit receives successive bits of the multiplexed input data stream and processes them successively. It detects when a complete message byte from a channel has been received. Each detected byte is written into an incoming message store (40) for subsequent transmission.

The system may also have a formatting system for receiving unformatted messages from further channels and transmitting them in a single time division multiplexed output data stream. In this case a circuit will demultiplex the formatted further channels from the data stream and separately convey each of them.

ADVANTAGE - Low power consumption. (30pp Dwg.No.1/10|

AB- <EP> EP 178137 B
 A data communications system for handling a plurality of formatted data information channels each containing signalling information, the system comprising: a line circuit for each data information channel; means for multiplexing the plurality of formatted information channels received at the line circuits into a single time division multiplexed input data stream in which less than one frame of each formatted channel is present in each frame of the multiplexed stream; and deformatting means; characterised in that said deformatting means include receiving and processing means (10) for receiving the multiplexed input data stream, processing the received bits, detecting when a complete message byte from an information channel has been received, and writing each detected message byte into an incoming message store (40) for subsequent transmission, said receiving and processing means including input channel allocation means (20) for providing an input channel number for each new received bit of the multiplexed input data stream, and an input channel parameter store (30) which responds to each input channel number to provide to the receiving and processing means (10) a set of channel parameters, the set of channel parameters being processed with the relevant new

bits to detect if the new received bit completes a message byte for its originating channel, and to provide a new set of parameters for that channel which is written back into the channel parameter store (30), the set of channel parameters including information characterizing the|

AB- <GB> GB 2166327 B

A data communications system for handling a plurality of formatted data information channels each containing signalling, the system including a line circuit for each data information channel, means for multiplexing the plurality of formatted information channels received at the line circuits into the single time division multiplexed input data stream in which less than one frame of each formatted channel is present in each frame of each formatted channel is present in each frame of the multiplexed stream, and deformatting means including receiving and processing means which receive successive bits of the multiplexed input data stream, process the received bits successively, detect when a complete message byte from a information channel has been received, and write each detected message byte into incoming message store for subsequent transmission, the receiving and processing means also including input channel allocation means which provides an input channel number for each new received bit of the multiplexed input data stream, and an input channel parameter store which responds to each input channel number to provide to the receiving and processing means a set of channel parameters, the set of channel parameters being processed with the relevant new bits to detect if the new received bit completes a message byte for its originating channel, and to provide a new set of parameters for that channel which is written back into the channel parameter store.|

AB- <US> US 4727495 A

The 16 kbit/s HDLC signalling channel for each of 256 ISDN subscribers is separated from the data channel(s) at the exchange line circuit and TMD multiplexed into a 4 bit/s stream provided to a common signalling handler. In the handler, a receiving element processes each new bit of the 4 bit/s stream with 47 bits read out of a channel parameter store by a channel number provided by a channel allocation store. The 47 bits include the previous 7 received bits and a message byte address for that channel.

When those 7 bits and the new bit form a new deformatted message byte, that byte is written into an incoming store at a location determined by the current channel number and message byte address. Using a FIFO buffer, messages are read from the incoming message store by a processor in the order in which they are coupled.

(15pp)w|

DE- <TITLE TERMS> INTEGRATE; SERVICE; DIGITAL; NETWORK; DATA; COMMUNICATE; SYSTEM; READ; MESSAGE; INCOMING; MESSAGE; STORAGE; PROCESSOR; FIFO; BUFFER; ORDER ; COMPLETE|

DC- W01|

IC- <ADDITIONAL> H04J-003/02; H04L-005/22; H04L-011/20; H04M-003/42; H04M-011/06; H04Q-011/04|

MC- <EPI> W01-A03; W01-A06X; W01-B07; W01-C05B|

FS- EPI||
?

? t9/3,k/all

9/3,K/1 (Item 1 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2005 Thomson Derwent. All rts. reserv.

010525081 **Image available**
 WPI Acc No: 1996-022034/199603
 Related WPI Acc No: 1997-194816; 2000-477361
 XRPX Acc No: N96-018288

Automated apparatus for controlling ophthalmic contact lens packaging -
 uses robot tracks and identifies individual contact lenses that are
 out of specification from inspection station and transfers them to
 consolidation buffer in order to discard them

Patent Assignee: JOHNSON & JOHNSON VISION PROD (JOHJ); JOHNSON & JOHNSON
 (JOHJ)

Inventor: ABRAMS R W; CHRISTENSEN S; DOLAN M L; EDWARDS R J; GUNDERSEN B P;
 LEPPER J M; RAVN T C; WANG D T; TSU-FANG W D

Number of Countries: 019 Number of Patents: 016

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 686899	A2	19951213	EP 95303968	A	19950609	199603	B
AU 9520565	A	19951221	AU 9520565	A	19950609	199607	
CA 2151343	A	19951211	CA 2151343	A	19950608	199615	
BR 9502750	A	19960312	BR 952750	A	19950609	199616	
JP 8058747	A	19960305	JP 95168125	A	19950610	199619	
US 5528878	A	19960625	US 94257791	A	19940610	199631	
EP 686899	A3	19961211	EP 95303968	A	19950609	199707	
ZA 9504798	A	19970528	ZA 954798	A	19950609	199727	
ZA 9701836	A	19970625	ZA 971836	A	19970304	199731	
CZ 9501478	A3	19970917	CZ 951478	A	19950607	199743	
US 5749205	A	19980512	US 94257791	A	19940610	199826	
			US 95464243	A	19950605		
AU 9928090	A	19990722	AU 9520565	A	19950609	199940	
			AU 9928090	A	19990512		
AU 742191	B	20011220	AU 9520565	A	19950609	200208	N
			AU 9928090	A	19990512		
EP 686899	B1	20020116	EP 95303968	A	19950609	200212	
DE 69524991	E	20020221	DE 95624991	A	19950609	200221	
			EP 95303968	A	19950609		
JP 2005247429	A	20050915	JP 95168125	A	19950610	200560	
			JP 200571480	A	20050314		

Priority Applications (No Type Date): US 94257791 A 19940610; US 95464243 A 19950605

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 686899	A2	E	20	G05B-019/418	
Designated States (Regional): AT BE CH DE DK FR GB IE IT LI NL SE					
AU 9520565	A			B65B-057/00	
CA 2151343	A			B65G-047/00	
BR 9502750	A			B29D-011/00	
JP 8058747	A		16	B65B-057/10	
US 5528878	A		15	B65B-057/00	
EP 686899	A3			G05B-019/418	
ZA 9504798	A		38	B65B-000/00	
ZA 9701836	A		39	B65B-000/00	
CZ 9501478	A3			B65G-047/48	
US 5749205	A			B65B-035/30	Div ex application US 94257791 Div ex patent US 5528878
AU 9928090	A			B65B-057/00	Div ex application AU 9520565
AU 742191	B			B65B-057/00	Div ex application AU 9520565 Previous Publ. patent AU 9928090
EP 686899	B1	E		G05B-019/418	
Designated States (Regional): AT BE CH DE DK FR GB IE IT LI NL SE					
DE 69524991	E			G05B-019/418	Based on patent EP 686899
JP 2005247429	A		18	B65B-057/10	Div ex application JP 95168125

... uses robot tracks and identifies individual contact lenses that
 are out of specification from inspection station and transfers them to
 consolidation buffer in order to discard them

...Abstract (Basic): and logic for storing the package identity of lens out of specification and generating a signal to cause the robot to discard them...

...the consolidation buffer to a second processing station. The controller enable the first robot to provide a sufficient number of individual packages to the consolidation buffer to enable the second robot to continuously transfer...

...Abstract (Equivalent): g) an intermediate storage area , wherein said controller further includes logic for determining whether said second station is available to...

...second robotic assembly to transfer said second predetermined amount of packages to said intermediate storage area when it is determined that said second station is not available to receive said second...

...Title Terms: ORDER ;

9/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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007821762 **Image available**
WPI ACC No: 1989-086874/198912
XRAM ACC No: C89-038426
XRPX ACC No: N89-066272
Unmanned loom service trolley control - has central computer linked to looms through a multiplexer
Patent Assignee: TOYODA JIDOSHOKKI SEISAKUSHO (TOYX); TOYODA AUTOMATIC LOOM CO LTD (TOYX)
Inventor: IWANO Y; SAKAI M; SUZUKI H
Number of Countries: 007 Number of Patents: 009
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 3828730	A	19890316	DE 3828730	A	19880824	198912 B
JP 1052851	A	19890228	JP 87209739	A	19870824	198914
CN 1031731	A	19890315				199010
US 4918613	A	19900417	US 88262108	A	19881019	199020
IT 1223786	B	19900926	IT 8867773	A	19880823	199221
BE 1004199	A4	19921013	BE 88961	A	19880824	199250
CH 681466	A5	19930331	CH 883122	A	19880823	199318
DE 3828730	C2	19951123	DE 3828730	A	19880824	199551
JP 95122201	B2	19951225	JP 87209739	A	19870824	199605

Priority Applications (No Type Date): JP 87209739 A 19870824

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 3828730	A		16		
BE 1004199	A4		48	D03J-000/00	
DE 3828730	C2		17	D03J-001/00	
JP 95122201	B2		14	D03D-051/00	Based on patent JP 1052851
IT 1223786	B			D03D	
CH 681466	A5			D03J-001/00	

Unmanned loom service trolley control...

...Abstract (Basic): The control system to regulate the movement of unmanned trolleys to replace loom sections, such as warp beams and the like, has a monitoring...

...A multiplex transfer unit is between the looms and the computer in the data transmission line . The movement control unit is connected to the transfer station to regulate the movement of the unmanned trolleys. A component at each loom can generate a stop signal for the robot trolleys using a fixed stop signal action passing through the transfer unit and the data transmission channel...

...ADVANTAGE - The use of a multiplexer gives connection for a number of looms to a computer with a variety of control functions for the unmanned service trolleys...

...Abstract (Equivalent): in each modem that either performs modulation or demodulation of customer data or tests the line , and a controller

Ginger R. DeMille

(for example, a programmable host processor) that switches the programmable signal processor selectively between processing customer data and line testing. The communication line carries both customer data and network control of commands that include a test command for...

Title Terms: UNMANNED ;

?

? t12/3,k/all

12/3,k/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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016814093 **Image available**

WPI Acc No: 2005-138374/200515

Voice and text type general directory number ARS hosting system

Patent Assignee: DACOM CO LTD (DACO-N); DACOM CORP (DACO-N)

Inventor: KIM H J; KIM J G; LEE J U; LEE W S; LEE J W

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2004080691	A	20040920	KR 200315604	A	20030313	200515 B
KR 479936	B	20050331	KR 200315604	A	20030313	200566

Priority Applications (No Type Date): KR 200315604 A 20030313

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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KR 2004080691	A		1	H04M-003/50	
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KR 479936	B			H04M-003/50	Previous Publ. patent KR 2004080691
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Voice and text type general directory number ARS hosting system

Abstract (Basic):

... A voice and text type GDN(General Directory Number)
ARS(Automatic Response System) hosting system is provided to provide an
automatic response message in...

... A signal handler (220) transfers information on a destination
number, an origination number and a channel number received...

...the channel number received from a client connected through a VoIP
network to the channel handler (250), extracts a corresponding
automatic response message and provides it to the client terminal
connected to the VoIP network. A voice and text handler (230) extracts
a corresponding automatic response message according to information
on a position where content of the message is stored. The channel
handler (250) serves as a controller for controlling the voice and text
handler(230) or the...

...text. An ARS hosting system(210) sets different automatic response
message information by call originated areas or by fixed line
/mobile terminals, stores it in a database(260), analyzes an
origination number of a client...

12/3,k/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014826562 **Image available**

WPI Acc No: 2002-647268/200270

XRAM Acc No: C02-182798

XRPX Acc No: N02-511970

welding source for weld line follower generates dislocation signal
indicating offset between oscillation center position and weld line
position

Patent Assignee: OSAKA TRANSFORMER CO LTD (OSKA)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002144036	A	20020521	JP 2000346257	A	20001114	200270 B

Priority Applications (No Type Date): JP 2000346257 A 20001114

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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JP 2002144036	A		18	B23K-009/127	
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welding source for weld line follower generates dislocation signal
indicating offset between oscillation center position and weld line
position

Abstract (Basic):

... circuit outputs the dislocation signal indicating the dislocation between oscillation center position and a weld line position, depending on the input welding current signal (Id) and the oscillation position signal (Op). An interface circuit transmits the dislocation signal to the robot control apparatus (RC), based on which the welding torch (4) is moved along the welding line .
... weld line follower...

...effort of installation are reduced by providing the dislocation calculation circuit for sensing of weld line .

...Title Terms: LINE ;

12/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014668560 **Image available**

WPI Acc No: 2002-489264/200252

XRPX Acc No: N02-386790

Transaction payment method involves re-routing user to valid internet site that provides telephone number of premium rate line and control code

Patent Assignee: NOEMI SARL (NOEM-N); DE LAUBADERE G (DLAU-I)

Inventor: DE LAUBADERE G

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020054672	A1	20020509	US 2001776111	A	20010202	200252 B
FR 2816422	A1	20020510	FR 200014163	A	20001106	200252

Priority Applications (No Type Date): FR 200014163 A 20001106

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20020054672	A1		11	H04M-015/00	
FR 2816422	A1			G06F-017/60	

Transaction payment method involves re-routing user to valid internet site that provides telephone number of premium rate line and control code

Abstract (Basic):

... The user (1) is re-routed to an internet site (4) which provides the telephone number of premium rate line and a control code. On receiving call from user, telephone handler (5) informs input control code and date of call to the site which verifies and...
... site. It guarantees anonymity of the user, since the billing is done through premium rate line . The payment method is fast, since it involves simple telephone call and keying-in of...
...Title Terms: LINE ;

12/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013051575 **Image available**

WPI Acc No: 2000-223429/200019

XRPX Acc No: N00-167461

Data transfer port access prohibition method for personal computer, involves generating interrupt signal by comparing hotkey sequence stored in computer with input sequence, to disable data transfer port

Patent Assignee: BERNARD P A (BERN-I)

Inventor: BERNARD P A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6032256	A	20000229	US 95370173	A	19950109	200019 B

Priority Applications (No Type Date): US 95370173 A 19950109

Patent Details:

Patent No	Kind	Lan	Pg	Main	IPC	Filing	Notes
US 6032256	A		8	H04L	-009/00		

Abstract (Basic):

... An input sequence generated with respect to input password is compared with hotkey sequence stored in computer to generate an interrupt signal that is output to interrupt handler in a processor (102). The handler outputs a device signal with respect to interrupt signal to disable one or several data transfer ports, the password is input during boot, or post boot or normal operation of the computer.

... access protection system of input-output ports in notebook type personal computers used for on-line services in network...

12/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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011669380 **Image available**

WPI Acc No: 1998-086289/199808

Related WPI Acc No: 1999-337292; 1999-550136; 2000-655487; 2002-235484

XRFX ACC No: N98-068559

Semiconductor device tester and handler interface - has handler board which includes central area for mounting multiple semiconductor devices to be tested, and tester mother board having ring of spaced electrical connectors such as compressible pogo pins

Patent Assignee: XILINX INC (XILI-N)

Inventor: FREDRICKSON T A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5705932	A	19980106	US 95541567	A	19951010	199808 B

Priority Applications (No Type Date): US 95541567 A 19951010

Patent Details:

Patent No	Kind	Lan	Pg	Main	IPC	Filing	Notes
US 5705932	A		23	G01R	-031/02		

... has handler board which includes central area for mounting multiple semiconductor devices to be tested, and tester mother board having ring of...

...Abstract (Basic): tester contacts positioned on its bottom side to contact a tester, and surrounds a central area of the tester mother board. A number of handler contact pins extend upward from the top side of the tester mother board and are positioned farther from the central area of the tester mother board than the grouping of tester contacts. A number of tester metallisation lines, each connects one of the tester contacts to one of the handler contact pins. The handler board comprises a number of handler bottom side contacts each positioned to contact one of the handler contact pins in the tester mother board...

...A work area is defined by the handler contact pins and includes at least one test site for receiving a corresponding at least one semiconductor device, and is larger than the central area. A number of handler metallisation lines, each connects one of the handler bottom side contacts to a contact in the test site. The grouping of tester contacts comprises two groupings of tester contacts, which are arranged as concentric rings. The handler contact pins are arranged in a ring between the two groupings of tester contacts...

...ADVANTAGE - Larger area permits testing in parallel of number of semiconductor devices. Provides equal compression of all pogo pins, to prevent bending or buckling of boards, and allows...

...Title Terms: AREA;

12/3,K/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX
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010704081 **Image available**

WPI ACC No: 1996-201036/199620

Related WPI ACC No: 1995-132820; 1996-268192; 1996-476664; 1997-502662

XRPX ACC No: N96-168653

File linking between emulation and host for emulation users - has host processor including application providing emulation and emulator monitor with security checking for host and emulation

Patent Assignee: BULL HN INFORMATION SYSTEMS INC (HONE)

Inventor: BIANCHI R S; HIRSCH T S; PERRY R B

Number of Countries: 017 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9610224	A2	19960404	WO 95US12354	A	19950912	199620 B
WO 9610224	A3	19960509	WO 95US12354	A	19950912	199630
US 5572711	A	19961105	US 93128456	A	19930928	199650
			US 94311646	A	19940923	
EP 803101	A1	19971029	EP 95935148	A	19950912	199748
			WO 95US12354	A	19950912	
EP 803101	B1	20030618	EP 95935148	A	19950912	200341
			WO 95US12354	A	19950912	
DE 69531112	E	20030724	DE 631112	A	19950912	200356
			EP 95935148	A	19950912	
			WO 95US12354	A	19950912	

Priority Applications (No Type Date): US 94311646 A 19940923; US 93128456 A 19930928

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9610224	A2	E	91	G06F-000/00	
Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE					
WO 9610224	A3			G06F-000/00	
US 5572711	A		19	G06F-003/00	CIP of application US 93128456
EP 803101	A1	E		G06F-017/30	Based on patent WO 9610224
Designated States (Regional): DE FR GB IT					
EP 803101	B1	E		G06F-017/30	Based on patent WO 9610224
Designated States (Regional): DE FR GB IT					
DE 69531112	E			G06F-017/30	Based on patent EP 803101
Based on patent WO 9610224					

...Abstract (Equivalent): A host system having a memory organized into shared and host memory areas and a hardware platform including a plurality of input/output devices operatively connected for executing ...

...emulator including a number of emulated system executive service components operating in said shared memory area comprising a command handler unit and file management component operatively coupled to said command handler...

...interpreter, an emulator monitor call unit (EMCU) and server facilities operating in said host memory area, said host system further including operating system facilities for providing a number of services for host programs, said operating system facilities being coupled to said plurality of...

...file means included in said file management component in response to each standard file monitor call from said link file command handler means pertaining to accessing a file within said emulated file system associated with said link...

...a user table (USTBL) mechanism located in said host memory area, said USTBL mechanism having a number of locations for storing unique user description entries generated by said EMCU for emulated system users whose...

12/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX

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008635667 **Image available**

WPI Acc No: 1991-139697/199119

XRPX Acc No: N91-107396

Distribution type tactile sensor - has electrode pairs at respective sensing points which are provided with rectifier elements and divided into gps. according to polarity

Patent Assignee: YOKOHAMA RUBBER CO LTD (YOKO); KANAMORI K (KANA-I);

KANAYA K (KANA-I); MASUDA R (MASU-I)

Inventor: KANAMORI K; KIKUO K; MASUDA R; KANAYA K

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5010774	A	19910430	US 89381710	A	19890603	199119 B
WO 9314386	A1	19930722	WO 88JP1122	A	19881104	199330

Priority Applications (No Type Date): JP 887419 A 19880119; JP 87278348 A 19871105

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 9314386	A1		57	G01L-005/00	
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Designated States (National): US

...Abstract (Basic): The distribution type tactile sensor, has a number of electrodes provided in pairs at respective pressure sensing points on a pressure sensitive conductive rubber sheet capable...

...the rubber sheet. The electrodes are divided into groups each comprising electrodes arranged in a line for respective polarities of the electrodes...

...USE/ADVANTAGE - Robots , rehabilitation of handicapped people. Detects tactile signals at higher accuracy and speed and reduce number of leads and power consumption...

12/3,K/8 (Item 8 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

007311340

WPI Acc No: 1987-308347/198744

XRPX Acc No: N87-230669

Video system with monitor having variable resolution - refreshes monitor with or without window segments beginning and ending with bits located inside word boundaries

Patent Assignee: ADVANCED MICRO DEVICES INC (ADMI)

Inventor: SFARTI A; STRUPAT A

Number of Countries: 014 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 244112	A	19871104	EP 87303151	A	19870410	198744 B
US 4912658	A	19900327	US 88186490	A	19880307	199018

Priority Applications (No Type Date): US 86853586 A 19860418; US 88186490 A 19880307

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 244112	A	E	43		
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Designated States (Regional): AT BE CH DE ES FR GB GR IT LI LU NL SE

...Abstract (Basic): An address pair (x,y) corresponding to the location of word in a bit map provides a corresponding physical address of the bits of the word in each of the memory arrays. The physical address comprises a row physical address (RAD) and a column physical address (CAD...

...Abstract (Equivalent): An off- line control execution method for executing robot control off- line on the basis of robot data created by an off- line programming appts. comprises the steps of: storing a correlation between numbers of input/output ports in a robot controller, which actually controls a robot on the basis of the robot data, and function keys provided on the off line programming appts. Predetermined input/output signals are generated in off- line

control by operating function keys corresponding to the ports through which the input/output signals...

...when output or a prescribed signal is being awaited in off line control, a number of a port through which the signal is outputted or a function key number is displayed. The next item of robot data is executed by pressing a function key conforming to the port number or the function key number...

...ADVANTAGE - Possible to verify operations based on digital signals exchanged with the robot side. (8pp)

12/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

004109530

WPI Acc No: 1984-255071/198441

XRPX Acc No: N84-190472

Robot -manipulator TV image signal shaping and replay - by coding a parallax signal in provisory colours and amplitude modulation by stereo-pair signal before replay

Patent Assignee: LENGD ELECTROTECH RES (LEEE)

Inventor: ALKHAZOV V Y U; NEKRASOV B B

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
SU 1072289	A	19840207	SU 3396392	A	19820219	198441 B

Priority Applications (No Type Date): SU 3396392 A 19820219

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
SU 1072289	A		7		

Robot -manipulator TV image signal shaping and replay...

...Abstract (Basic): two signals corresp. to two images of a scene. For phase comparison of the signals, line scan synch pulses of the right-hand camera are lagged (2) for an interval dependent...

...the spatial depth. The number of intervals corresponds to the selected discreteness in range determn. given the number of colours to be rendered. Signals appear and vanish at the same time only for...

12/3,K/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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003819582

WPI Acc No: 1983-815827/198346

XRPX Acc No: N83-203520

High speed stylus contact capacitive video disc search system - uses input and track data comparison with lifting head stylus search

Patent Assignee: TOKYO SHIBAURA DENKI KK (TOKE)

Inventor: YOSHIDOME S

Number of Countries: 004 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 3315668	A	19831110	DE 3315668	A	19830429	198346 B
GB 2119964	A	19831123	GB 8310956	A	19830422	198347
DE 3315668	C	19850613				198525
GB 2119964	B	19860226				198609
US 4580253	A	19860401				198616
KR 8700485	B	19870311				198732

Priority Applications (No Type Date): JP 8272736 A 19820430

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 3315668	A		28		

...Abstract (Basic): tracking a video disc with spiral groove and using

time positioning data for specific programme location on the disc.
The method enables high speed sensor to be used without damage to...
...Abstract (Equivalent): signal when said stylus is moved downward from
said arm mechanism and is brought into contact with the recording
track; lifter driving means for selectively bringing said stylus into
contact with the recording track and separating...
...Abstract (Equivalent): produce detected time data. Meanwhile, assigned
time data is produced by a keyboard and a key input processing
circuit. Part of the assigned time data is corrected by a correcting
circuit so...
...a coincidence is detected. The control signal is supplied to a motor
drive circuit through lines so as to decrease the speed of an arm
motor...

12/3,K/11 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

003309535

WPI Acc No: 1982-F7544E/198220

Analysing appts. for robot sequence of motions - has work robot with
controller for manipulating its links in accordance with desired
mechanical response signals of another simulator robot

Patent Assignee: NORDSON CORP (NORS)

Inventor: CRUM G W; KOSTAS E; WALKER J F

Number of Countries: 008 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 51387	A	19820512	EP 81304911	A	19811020	198220 B
NO 8103608	A	19820524				198224
US 4360886	A	19821123				198249
CA 1170367	A	19840703				198431
EP 51387	B	19850206				198506
DE 3168819	G	19850321				198513

Priority Applications (No Type Date): US 80201221 A 19801027; US 80137234 A
19800404

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 51387	A	E	60		

Designated States (Regional): BE DE FR GB IT

EP 51387 B E

Designated States (Regional): BE DE FR GB IT

... has work robot with controller for manipulating its links in
accordance with desired mechanical response signals of another
simulator robot

...Abstract (Basic): The appts. has a work robot at a first location with
power-driven and signal-controlled links. The latter are provided
with a number of transducers to produce a signal indicating their
actual position. Another portable manually manipulable simulator robot
has links and transducers simulating the movements of the first robot
. A signal recorder responds to the simulator robot link
transducers for storing the signals representing a program of desired
mechanical responses...

...The first robot has a controller responding to the second robot stored
signals to manipulate the work robot links for performing desired
movement. An analyser generates error signals correlated to the
difference between...

12/3,K/12 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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003214800

WPI Acc No: 1981-75356D/198141

Contact spot welding robot programme control mechanism - has

Ginger R. DeMille

differential amplifier and key, and differential heat flux transducer

Patent Assignee: PATON ELECTROWELD IND (PATM)
Inventor: ANTONENKO V T; GURSKII K P; KOROTUN Y U M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
SU 797855	B	19810123				198141 B

Priority Applications (No Type Date): SU 2752713 A 19790412

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
SU 797855	B		3		

Contact spot welding robot programme control mechanism...

...Abstract (Basic): 10) to the drive (13) of the hand. For precision in setting up the weld spots , it has differential amplifier (8) and key (9...

...the converter to the inputs of the amplifier. The output of this goes via the key to the second input of the adder. The controlling input of the key is connected to the output of the synchronisation unit. Bul.3/23.1.81 (3pp...

...Title Terms: SPOT ;

12/3,K/13 (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

000782641

WPI Acc No: 1971-24293S/197114

Magnetic detector for pipe joints

Patent Assignee: BELL ENGINEERING (BEL -N)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 3570594	A					197114 B

Priority Applications (No Type Date): US 69806891 A 19690313

...Abstract (Basic): A tool string lowered by a wire line into a well casing includes a magnetic joint detector which discriminates between upward or downward movement and supplies pulses to a counter via logic circuits so that upon a given number of joints being counted and therefore a predetermined depth being reached, a control signal causes a packer element or other tool in the string to be operated.

12/3,K/14 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

06420511 **Image available**
ROBOT CONTROL SYSTEM

PUB. NO.: 2000-006070 [JP 2000006070 A]
PUBLISHED: January 11, 2000 (20000111)
INVENTOR(s): HASHIMOTO YOSHIKI
KUBO YOSHIYUKI
SHIMODA YASUYUKI
APPLICANT(s): FANUC LTD
APPL. NO.: 10-189873 [JP 98189873]
FILED: June 19, 1998 (19980619)

ABSTRACT

PROBLEM TO BE SOLVED: To reduce the number of wiring lines and the types and number of cable lengths.

SOLUTION: This robot control system is provided with a robot part 3...

Ginger R. DeMille

... performed through the servo amplifier 2. A command from the controlling part 1 to the robot part 3 and a feedback signal and detecting signal from the controlling part 3 to the controlling part 1 are performed...

... cables connected between the controlling part 1 and the robot part 3, thereby reducing the types and number of lengths of the cables arranged so as to meet setting conditions between the controlling...

12/3,K/15 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05515682 **Image available**
SPECIFICATION METHOD FOR FAULT OCCURRENCE POSITION

PUB. NO.: 09-130482 [JP 9130482 A]
PUBLISHED: May 16, 1997 (19970516)
INVENTOR(s): KAGEHISA TAKASHI
YABANETA HISASHI
APPLICANT(s): OKI TSUSHIN SYST KK [000000] (A Japanese Company or Corporation), JP (Japan)
OKI ELECTRIC IND CO LTD [000029] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 07-281608 [JP 95281608]
FILED: October 30, 1995 (19951030)

ABSTRACT

...TO BE SOLVED: To obtain the method facilitating a processing progress state management and the location of a fault occurrence position by controlling execution of plural tasks and storing task identification...

...A message block is made up of a destination identification number ID2, a source identification number ID1, a message type MK1 and parameters PA(sub 1)-PA(sub n). The identification number ID2 has an identification number of a task or interrupt handler of a message source. The identification number ID1 has the task of sender or the number of interruption handler. Furthermore, the type MK1 has a content of the message. The task or interrupt handler of the message source writes the identification numbers ID1, ID2, the message type MK1 and the parameters PA...

12/3,K/16 (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04297938 **Image available**
MESSAGE DISPLAYING METHOD OF OPERATION DISPLAY PANEL

PUB. NO.: 05-289638 [JP 5289638 A]
PUBLISHED: November 05, 1993 (19931105)
INVENTOR(s): MATSUMOTO EIJI
YAMAMIZU HIDETAKA
APPLICANT(s): FUJII ELECTRIC CO LTD [000523] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 04-090838 [JP 9290838]
FILED: April 10, 1992 (19920410)
JOURNAL: Section: P, Section No. 1691, Vol. 18, No. 85, Pg. 10,
February 10, 1994 (19940210)

ABSTRACT

... stored data, and operation switches 8 are used. Then, the character string data for a message display is set by the loader 10 and the data are given individual numbers and stored in the EEPROM 3. When data are received from the external device 9...

... its number is read out, and the character string of the message corresponding to the number is taken out of the EEPROM 3, so that the message is incorporated and displayed in a specific area of the transparent touch key 6.

12/3,K/17 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04077571 **Image available**
NC MACHINING SYSTEM CONTROL DEVICE

PUB. NO.: 05-069271 [JP 5069271 A]
PUBLISHED: March 23, 1993 (19930323)
INVENTOR(s): MOMOKITA ATSUSHI
APPLICANT(s): MURATA MACH LTD [330342] (A Japanese Company or Corporation),
JP (Japan)
APPL. NO.: 03-233032 [JP 91233032]
FILED: September 12, 1991 (19910912)
JOURNAL: Section: M, Section No. 1448, Vol. 17, No. 385, Pg. 51, July
20, 1993 (19930720)

ABSTRACT

... is performed at the main control part 6, for instance, and unless a search inhibiting signal is outputted from the loader control part 8, the selected program is developed in the search program area 24 of a memory 23 so as to perform machining and repeat machining. When the machining program is selected at the loader control part 8 and the program number is inputted into the main control part 6, the main control part 6 outputs a search inhibiting...

12/3,K/18 (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03152201 **Image available**
ROBOT INTERFACE

PUB. NO.: 02-127701 [JP 2127701 A]
PUBLISHED: May 16, 1990 (19900516)
INVENTOR(s): MORITA HIROCHIKA
APPLICANT(s): MITSUBISHI ELECTRIC CORP [000601] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 63-280408 [JP 88280408]
FILED: November 08, 1988 (19881108)
JOURNAL: Section: P, Section No. 1085, Vol. 14, No. 352, Pg. 117, July 30, 1990 (19900730)

ABSTRACT

PURPOSE: To decrease the number of input/output signal lines set between a robot control means R/C and a robot main body by connecting the means R/C...

...output circuit 13 of a means R/C 10 via a serial input/output signal line 40 and a serial driver 27a is connected to a serial receiver 26b of an input/output process unit 22b via a serial signal line 42 respectively. In addition, an input/output process unit 22n is connected to the circuit 13 via a serial input/output signal line 41. Then the R/C 10 is connected to the input/output process units 22a - 22n is a loop form via signal lines 40 - 42. In such a constitution, the number of cable lines can be decreased between the robot main body 20 and the R/C 10.

12/3,K/19 (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

02796204 **Image available**
DEVICE FOR CONTROLLING ROBOT

PUB. NO.: 01-093804 [JP 1093804 A]
PUBLISHED: April 12, 1989 (19890412)
INVENTOR(s): IKEDA MACHIKO
APPLICANT(s): YAMATAKE HONEYWELL CO LTD [000666] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 62-250912 [JP 87250912]
FILED: October 05, 1987 (19871005)
JOURNAL: Section: P, Section No. 904, Vol. 13, No. 329, Pg. 59, July
25, 1989 (19890725)

ABSTRACT

... interface circuit 4 and a servo amplifier 5 and operates the driving mechanism of a robot with output signals from them. On a front panel 6 to be set in a front surface part, plural function keys 7 as the input operating part and a display part 8, which is formed by a liquid crystal board...

... visual device, and the parameter of the response are inputted to the user parameter setting area of the RAM2 and when the robot is operated, the operation is executed according to...

12/3,K/20 (Item 7 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

02226205 **Image available**
METHOD FOR RECORDING WORKING INFORMATION OF AUTOMATIC WORKING MACHINE

PUB. NO.: 62-143105 [JP 62143105 A]
PUBLISHED: June 26, 1987 (19870626)
INVENTOR(s): SESHIMO TATSUYA
HATORI KOICHI
APPLICANT(s): HITACHI LTD [000510] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 60-283008 [JP 85283008]
FILED: December 18, 1985 (19851218)
JOURNAL: Section: P, Section No. 643, Vol. 11, No. 373, Pg. 39,
December 05, 1987 (19871205)

ABSTRACT

...CONSTITUTION: The numerical controller 1 controls a robot 5 based on signal inputs from an operation key 2 or a signal line 4. A computer in the numerical controller 1 consists of a processor 8, a main...

...working information file, a data block including old working information is added to the last line of a blank data block list. On other hand, the blank data block list is used to record new working information from the leading line of the blank data block list.

12/3,K/21 (Item 1 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2005 FIZ TECHNIK. All rts. reserv.

01842847 20040306379
Transform preprocessing for neural networks for object recognition and localization with sonar
Barshan, B; Ayrulu, B
Dept. of Electr. Engng., Bilkent Univ., Ankara, TR
10th Independent Component Analyses, wavelets, and Neural Networks,
Orlando, US, 22-25 Apr, 2003Proceedings of the SPIE - The International
Society for Optical Engineering, v5102, n1, pp114-128, 2003
Document type: Conference paper Language: English
Record type: Abstract
ISSN: 0277-786X

ABSTRACT:

...network approach shows that the sonar signals do contain sufficient information to differentiate a considerable number of target types, but the previously reported methods are unable to resolve this identifying information. This work can find application in areas where recognition of patterns hidden in sonar signals is required. Some examples are system control...

DESCRIPTORS: WAVELET TRANSFORMS; FEATURE EXTRACTION; FOURIER TRANSFORMS;
ARTIFICIAL NEURAL NETWORKS; OBJECT RECOGNITION; BACKPROPAGATION; SIGNAL
RECOGNITION; TARGET TRACKING; AUTONOMOUS ROBOTS

12/3,K/22 (Item 2 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
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00757254 E94034950048
Neural networks for systems and control
(Neuronale Netze fuer Systeme und Regelung)
Warwick, K
Univ. of Reading, Whiteknights, GB
Modelling, Identification and Control, Proc. of the 11th IASTED Int. Conf.,
Innsbruck, A, Feb 10-12, 19921992
Document type: Conference paper Language: English
Record type: Abstract
ISBN: 3-7153-0002-7

ABSTRACT:
...considering novel methods for implementing a systems and/or control
strategy. In this paper a number of different approaches taken to
realise usable neural networks are described, emphasis being placed on
those methods which are...

...an insight into the structure of neural networks and the wide range of
potential application areas .
DESCRIPTORS: CONTROL SYSTEMS; ARTIFICIAL NEURAL NETWORKS; NETWORK THEORY;
SPLINE FUNCTION; SIGNAL PROCESSING; SPEECH SIGNAL ; ADAPTIVE CONTROL;
ROBOTS ; MANIPULATORS

12/3,K/23 (Item 1 from file: 103)
DIALOG(R)File 103:Energy SciTec
(c) 2005 Contains copyrighted material. All rts. reserv.

01973383 NOV-87-058442; EDB-87-101051
Title: An engineerable and reconfigurable cellular array processor
Author(s): Cotton, J.M.; Feilmeier, M.; Joubert, G.; Schendel, U.
Affiliation: ITT Advanced Technology Center, Shelton, CT
Title: Parallel computing 85
Conference Title: 2. international conference on parallel computing
Conference Location: West Berlin, F.R. Germany Conference Date: 23 Sep
1985
Publisher: Elsevier Science Pub. Co. Inc., New York, NY
Publication Date: 1985
p 463-468
Report Number(s): CONF-8509200-
Language: English

...Abstract: its own ALU, register set, DMA, and external data memory of
64K bits is usually provided . The number of cells in an array can
range from 256 to over 16,000. Cells are interconnected in rows and
columns so that cells in a row can process multiple data items. Such
a structure finds a wide range of applications from dedicated signal
processing, or robot arm control, through graphical processing, large
simulations and mathematical analysis, to Artificial Intelligence. The
paper...

?

? t18/3,k/all

18/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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017399617 **Image available**
WPI Acc No: 2005-723278/200574
XRPX Acc No: N05-594745

Multiplexer for use in integrated circuit, has logic modules generating output signal in response to received data input and select signals, where capacitive loading of modules is isolated from output line by gates

Patent Assignee: BROADCOM CORP (BROA-N)

Inventor: CAMPBELL B J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050225359	A1	20051013	US 2004821575	A	20040409	200574 B

Priority Applications (No Type Date): US 2004821575 A 20040409

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20050225359	A1	7	H03K-019/094	

Abstract (Basic):

... from the logic modules, where gates receive and transfer the output signal to the output line. The capacitive loading of the logic modules is isolated from the output line by the gates.
... the set of select signals, thus providing excellent noise margins. The multiplexer allows a large number of inputs, and maintains a high fan out speed, thus providing connection for a number of fan-in multiplexers in series...

18/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014724581 **Image available**
WPI Acc No: 2002-545285/200258

Method for selling, delivering and checking tickets on line

Patent Assignee: KIM C H (KIMC-I); SONG J S (SONG-I)

Inventor: KIM C H; SONG J S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002013623	A	20020221	KR 200046710	A	20000811	200258 B

Priority Applications (No Type Date): KR 200046710 A 20000811

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002013623	A	1	G06F-017/60	

Method for selling, delivering and checking tickets on line

Abstract (Basic):

... A method for selling, delivering and checking tickets on line is provided to increase the convenience of a purchaser by transmitting a ticket including an...
... of a theater, a title of a movie and so on. In addition, the purchaser provides the number of a credit card and a password to a ticket seller. The ticket seller makes...
...an electronic document including a space(2) capable of including the bar code(1) and inputting the password. After that, the ticket seller transmits the electronic document to the purchaser. The ticket is...

18/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014204912 **Image available**

WPI Acc No: 2002-025609/200203

XRPX Acc No: N02-019864

Items delivery method for unattended locations, involves entering assigned code with set key receptacle, in key lock of storage box, based on which box is opened and item is placed

Patent Assignee: GARLIAUSKAS M (GARL-I); MCCORMICK M (MCCO-I); DELIVEREZ LLC (DELI-N)

Inventor: GARLIAUSKAS M; MCCORMICK M

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010045180	A1	20011129	US 2000179173	P	20000131	200203 B
			US 2001773378	A	20010131	
US 6612489	B2	20030902	US 2000179173	P	20000131	200359
			US 2001773378	A	20010131	

Priority Applications (No Type Date): US 2000179173 P 20000131; US 2001773378 A 20010131

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20010045180	A1		7	E05G-001/00	Provisional application US 2000179173
US 6612489	B2			G06K-005/00	Provisional application US 2000179173

Items delivery method for unattended locations, involves entering assigned code with set key receptacle, in key lock of storage box, based on which box is opened and item...

Abstract (Basic):

... the code is prepared and item is transported to predetermined building. The assigned code is entered into key lock (18) in storage box (14) to open and deposit the item.
... For delivering items to unattended locations such as homes
...

18/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013954766 **Image available**

WPI Acc No: 2001-438980/200147

Method and apparatus for sensing nonvolatile memory

Patent Assignee: HYUNDAI MICROELECTRONICS CO LTD (HYUN-N); HYUNDAI MICROSEMICON CO LTD (HYUN-N); HYUNDAI ELECTRONICS IND CO LTD (HYUN-N)

Inventor: KIM D H; KIM D

Number of Countries: 002 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001002603	A	20010115	KR 9922494	A	19990616	200147 B
US 6292397	B1	20010918	US 2000590071	A	20000609	200157
US 20010043489	A1	20011122	US 2000590071	A	20000609	200176
			US 2001901898	A	20010711	
KR 300549	B	20011101	KR 9922494	A	19990616	200238
US 6445616	B2	20020903	US 2000590071	A	20000609	200260
			US 2001901898	A	20010711	

Priority Applications (No Type Date): KR 9922494 A 19990616

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
KR 2001002603	A		1	G11C-016/06	
US 6292397	B1			G11C-016/06	
US 20010043489	A1			G11C-011/34	Div ex application US 2000590071
KR 300549	B			G11C-016/06	Previous Publ. patent KR 2001002603
US 6445616	B2			G11C-016/06	Div ex application US 2000590071 Div ex patent US 6292397

Abstract (Basic):

... a main cell array, a large number of main cell switches, a main cell bit line voltage controller, a sense load, and one or more sense amplifiers. The main cell array provides a large number of

main cell being each applied a signal for driving a word line. The large number of main cell switches are connected to the main cell array and are each inputted a large number of main cell selecting signals(YGo-YGn) switching so as to select one among the...

18/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012030695 **Image available**
WPI Acc No: 1998-447605/199838
XRPX Acc No: N98-348898

Switching system for controlling different loads by manual or remote control switch - recognises acceptable subscriber who inputs password , and confirms turn-ON/OFF state of loads connected to switching unit via voice signal to control turn-ON/OFF to given load by key -pad input to telephone set

Patent Assignee: PARK H S (PARK-I); PARK H (PARK-I)

Inventor: PARK H S; PARK H

Number of Countries: 082 Number of Patents: 012

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9835512	A1	19980813	WO 98KR22	A	19980204	199838	B
AU 9858826	A	19980826	AU 9858826	A	19980204	199902	
EP 898844	A1	19990303	EP 98902277	A	19980204	199913	
			WO 98KR22	A	19980204		
CN 1216203	A	19990505	CN 98800094	A	19980204	199936	
KR 98067434	A	19981015	KR 973469	A	19970205	199951	
BR 9805974	A	20000118	BR 985974	A	19980204	200021	
			WO 98KR22	A	19980204		
JP 2000505989	W	20000516	JP 98534159	A	19980204	200032	
			WO 98KR22	A	19980204		
KR 205604	B1	19990701	KR 973469	A	19970205	200063	
MX 9808150	A1	19990801	MX 988150	A	19981002	200063	
US 6389122	B1	20020514	WO 98KR22	A	19980204	200239	
			US 98171338	A	19981020		
IL 126450	A	20030410	IL 126450	A	19980204	200347	
MX 208804	B	20020709	WO 98KR22	A	19980204	200366	
			MX 988150	A	19981002		

Priority Applications (No Type Date): KR 973469 A 19970205

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9835512 A1 E 24 H04Q-007/20
Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
AU 9858826 A Based on patent WO 9835512
EP 898844 A1 E Based on patent WO 9835512
Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
KR 98067434 A H04Q-009/00
BR 9805974 A H04Q-007/20 Based on patent WO 9835512
JP 2000505989 W 22 H04M-011/00 Based on patent WO 9835512
KR 205604 B1 H04Q-009/00
MX 9808150 A1 H04Q-007/20
US 6389122 B1 H04M-011/00 Based on patent WO 9835512
IL 126450 A H04M-011/00 Based on patent WO 9835512
MX 208804 B H04Q-007/20

... recognises acceptable subscriber who inputs password , and confirms turn-ON/OFF state of loads connected to switching unit via voice signal to control turn-ON/OFF to given load by key -pad input to telephone set

...Abstract (Basic): the unit. A telephone line connector (300) receives an input command applied via a telephone line , and outputs a predetermined load control response signal in response to an input

command by an allowed subscriber. the control...

18/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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010932420 **Image available**
WPI Acc No: 1996-429370/199643
XRPX Acc No: N96-361735

Data processor for POS system - has keyboard centre part which assigns defined function to key switches in data entry state

Patent Assignee: NIPPON DENKI ENG KK (NIDE)
Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8211989	A	19960820	JP 9519606	A	19950207	199643 B
JP 3218295	B2	20011015	JP 9519606	A	19950207	200167

Priority Applications (No Type Date): JP 9519606 A 19950207

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8211989	A		6	G06F-003/023	
JP 3218295	B2		6	G06F-003/023	Previous Publ. patent JP 8211989

... has keyboard centre part which assigns defined function to key switches in data entry state

...Abstract (Basic): ADVANTAGE - Simplifies down load of key input line and input control processing...

18/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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010854723 **Image available**
WPI Acc No: 1996-351676/199635
XRPX Acc No: N96-296548

On line data delivery system using computer network - has modifying unit in high order server which changes identifier of each partial data stored in database based on assembled identifiers received from lower order server

Patent Assignee: HITACHI SOFTWARE ENG CO LTD (HISF)
Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8166916	A	19960625	JP 94309139	A	19941213	199635 B
JP 3349850	B2	20021125	JP 94309139	A	19941213	200301

Priority Applications (No Type Date): JP 94309139 A 19941213

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8166916	A		12	G06F-013/00	
JP 3349850	B2		12	G06F-015/00	Previous Publ. patent JP 8166916

On line data delivery system using computer network...

...Abstract (Basic): information. The main data is classified into many partial data based on the contents and identifier is provided for these partial data. Then, the classified data is stored in a database. A pair of input units (114,115) are connected to lower order server through which number of identifiers are input by user to carry out desired data access...

...The input identifiers are collected by the lower order server and transferred to a higher order server by...

18/3,K/8 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

009306547 **Image available**

WPI Acc No: 1992-433956/199252

XRPX Acc No: N92-331162

Automated telephone interactive message delivery device - allows recipients to pre-store number and assign priorities remotely and callers to select one of several potential recipients

Patent Assignee: AUTO EX (AUTO-N)

Inventor: DYE M S; ROSENTHAL B P

Number of Countries: 033 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9222164	A1	19921210	WO 92US4536	A	19920601	199252 B
AU 9221603	A	19930108	AU 9221603	A	19920601	199315
			WO 92US4536	A	19920601	

Priority Applications (No Type Date): US 91710686 A 19910605

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9222164 A1 E 33 H04M-003/46

Designated States (National): AT AU BB BG BR CA CH DE DK ES FI GB HU JP KP KR LK LU MG MW NL NO PL RO RU SD SE

Designated States (Regional): AT BE CH DE DK ES FR GB GR IT LU MC NL OA SE

AU 9221603 A H04M-003/46 Based on patent WO 9222164

... allows recipients to pre-store number and assign priorities remotely and callers to select one of several potential recipients

...Abstract (Basic): When an incoming call is received by delivery device it seizes a second line and dials a series of pre-stored numbers in an attempt to teach the desired recipient. If the person is located the recipient identifies him/herself by entering a code number and if not located, the caller may leave a message...

18/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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008931151 **Image available**

WPI Acc No: 1992-058420/199208

Related WPI Acc No: 1989-017004; 1990-291652; 1992-301762; 1997-300624; 1998-002152

XRPX Acc No: N92-044352

Traffic-shaping method using ATM system - controls packet line identifier to be delivered on basis of contents of bandwidth table

Patent Assignee: HITACHI LTD (HITA); GOHARA S (GOHA-I); HORIKI A (HORI-I); KATO T (KATO-I); KUWAHARA H (KUWA-I); MORI M (MORI-I); OHTSUKI K (OHTS-I); SAKURAI Y (SAKU-I); AIKI K (AIKI-I); AOKI K (AOKI-I); ITO Y (ITOY-I); KOZAKI T (KOZA-I); YANAGI J (YANA-I)

Inventor: GOHARA S; KOZAKI T; TAKASE A; YANAGI J; YANAGAI J; HORIKI A; KATO T; KUWAHARA H; MORI M; OHTSUKI K; SAKURAI Y; AIKI K; AOKI K; ITO Y

Number of Countries: 007 Number of Patents: 025

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 471344	A	19920219	EP 91113586	A	19910813	199208 B
AU 9182475	A	19920220				199218
CA 2049182	A	19920218				199219
JP 4098938	A	19920331	JP 90215705	A	19900817	199227
AU 637250	B	19930520	AU 9182475	A	19910814	199327
US 5280475	A	19940118	US 91745466	A	19910814	199404
CA 2049182	C	19950117	CA 2049182	A	19910814	199510
EP 471344	B1	19970212	EP 91113586	A	19910813	199712
DE 69124645	E	19970327	DE 624645	A	19910813	199718
			EP 91113586	A	19910813	
JP 10070535	A	19980310	JP 90215705	A	19900817	199820
			JP 97211624	A	19900817	
JP 10084363	A	19980331	JP 90215705	A	19900817	199823
			JP 97211623	A	19900817	
US 5799014	A	19980825	US 90482090	A	19900220	199841
			US 91745466	A	19910814	
			US 92845668	A	19920304	

Ginger R. DeMille

JP 11317742	A	19991116	US 94306978	A	19940916	
			JP 97211624	A	19900817	200005 N
			JP 9929653	A	19900817	
US 6016317	A	20000118	US 88218217	A	19880713	200011
			US 90482090	A	19900220	
			US 91745466	A	19910814	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95462269	A	19950605	
JP 3011145	B2	20000221	JP 90215705	A	19900817	200014
			JP 97211624	A	19900817	
JP 3019853	B2	20000313	JP 97211624	A	19900817	200017 N
			JP 9929653	A	19900817	
US 36751	E	20000627	US 88218217	A	19880719	200036
			US 90482090	A	19900220	
			US 91745466	A	19910814	
			US 92845668	A	19920304	
			US 95430802	A	19950426	
US 20010005386	A1	20010628	US 88218217	A	19880713	200138
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95430802	A	19950426	
			US 95430809	A	19950426	
			US 95462269	A	19950605	
			US 99292985	A	19990416	
			US 2000725241	A	20001129	
US 6285675	B1	20010904	US 88218217	A	19880713	200154
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95462269	A	19950605	
			US 99228748	A	19990112	
US 20010028652	A1	20011011	US 92845668	A	19920304	200162
			US 94306978	A	19940916	
			US 95462269	A	19950605	
			US 99228748	A	19990112	
			US 2001804225	A	20010313	
			US 2001875876	A	20010608	
US 20010043597	A1	20011122	US 88218217	A	19880713	200176
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95462532	A	19950605	
			US 97925050	A	19970908	
US 6339596	B1	20020115	US 88218217	A	19880713	200208
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 97906909	A	19970806	
US 6396831	B1	20020528	US 88218217	A	19880713	200243
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95462532	A	19950605	
			US 97925050	A	19970908	
			US 2000715104	A	20001120	
US 6445703	B2	20020903	US 88218217	A	19880713	200260
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95462269	A	19950605	
			US 99292985	A	19990416	
			US 2000725241	A	20001129	
US 6546011	B1	20030408	US 88218217	A	19880713	200327
			US 90482090	A	19900220	
			US 92845668	A	19920304	
			US 94306978	A	19940916	
			US 95462269	A	19950605	
			US 99228748	A	19990112	
			US 2001804225	A	20010313	

Priority Applications (No Type Date): JP 90215705 A 19900817; JP 97211624 A 19900817; JP 97211623 A 19900817; JP 87174603 A 19870715; JP 87253661 A 19871009; JP 87283249 A 19871111; JP 88102512 A 19880427; JP 8940230 A 19890222; JP 9929653 A 19900817; JP 9138388 A 19910305

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 471344	A		13		
Designated States (Regional): DE FR GB					
JP 4098938	A		10	H04L-012/48	
AU 637250	B			H04L-012/56	Previous Publ. patent AU 9182475
US 5280475	A		12	H04L-012/56	
CA 2049182	C			H04Q-011/04	
EP 471344	B1 E		11	H04L-012/56	
Designated States (Regional): DE FR GB					
DE 69124645	E			H04L-012/56	Based on patent EP 471344
JP 10070535	A		10	H04L-012/28	Div ex application JP 90215705
JP 10084363	A		10	H04L-012/28	Div ex application JP 90215705
US 5799014	A			H04L-012/56	CIP of application US 90482090
					CIP of application US 91745466
					Cont of application US 92845668
					CIP of patent US 5124977
					CIP of patent US 5280475
					Cont of patent US 5365519
JP 11317742	A		10	H04L-012/28	Div ex application JP 97211624
US 6016317	A			H04L-012/56	CIP of application US 88218217
					CIP of application US 90482090
					CIP of application US 91745466
					Cont of application US 92845668
					Cont of application US 94306978
					CIP of patent US 4910731
					CIP of patent US 5124977
					CIP of patent US 5280475
					Cont of patent US 5365519
					Cont of patent US 5799014
JP 3011145	B2		11	H04L-012/28	Div ex application JP 90215705
JP 3019853	B2		11	H04L-012/28	Previous Publ. patent JP 10070535
US 36751	E			H04L-012/56	Div ex application JP 97211624
					Previous Publ. patent JP 11317742
					CIP of application US 88218217
					CIP of application US 90482090
					CIP of application US 91745466
					CIP of patent US 4910731
					CIP of patent US 5124977
					CIP of patent US 5280475
					Reissue of patent US 5365519
US 20010005386 A1				H04L-012/28	CIP of application US 88218217
					CIP of application US 90482090
					Cont of application US 92845668
					Cont of application US 94306978
					Cont of application US 95462269
					Cont of application US 99292985
					Reissue of patent US 36716
					Reissue of patent US 36751
					CIP of patent US 4910731
					CIP of patent US 5124977
					Cont of patent US 5365519
					Cont of patent US 5799014
					Cont of patent US 6016317
					Cont of patent US 6215788
US 6285675 B1				H04L-012/56	CIP of application US 88218217
					CIP of application US 90482090
					Cont of application US 92845668
					Cont of application US 94306978
					Cont of application US 95462269
					CIP of patent US 4910731
					CIP of patent US 5124977
					Cont of patent US 5365519
					Cont of patent US 5799014
					Cont of patent US 6016317
US 20010028652 A1				H04L-012/28	Cont of application US 92845668
					Cont of application US 94306978
					Cont of application US 95462269

			Cont of application US 99228748
			Cont of application US 2001804225
			Cont of patent US 5365519
			Cont of patent US 5799014
			Cont of patent US 6016317
US 20010043597 A1	H04Q-011/00		CIP of application US 88218217
			Cont of application US 90482090
			Cont of application US 92845668
			Cont of application US 94306978
			Cont of application US 95462532
			CIP of patent US 4910731
			Cont of patent US 5124977
			Cont of patent US 5365519
			Cont of patent US 5710770
			Cont of patent US 5799014
US 6339596 B1	H04L-012/56		CIP of application US 88218217
			CIP of application US 90482090
			Cont of application US 92845668
			Cont of application US 94306978
			CIP of patent US 4910731
			CIP of patent US 5124977
			Cont of patent US 5365519
			Cont of patent US 5799014
US 6396831 B1	H04L-012/56		CIP of application US 88218217
			CIP of application US 90482090
			Cont of application US 92845668
			Cont of application US 94306978
			Cont of application US 95462532
			Cont of application US 97925050
			CIP of patent US 4910731
			CIP of patent US 5124977
			Cont of patent US 5365519
			Cont of patent US 5710770
			Cont of patent US 5799014
US 6445703 B2	H04L-012/56		CIP of application US 88218217
			CIP of application US 90482090
			Cont of application US 92845668
			Cont of application US 94306978
			Cont of application US 95462269
			Cont of application US 99292985
			CIP of patent US 4910731
			CIP of patent US 5124977
			Cont of patent US 5365519
			Cont of patent US 5799014
			Cont of patent US 6016317
US 6546011 B1	H04L-012/56		CIP of application US 88218217
			CIP of application US 90482090
			Cont of application US 92845668
			Cont of application US 94306978
			Cont of application US 95462269
			Cont of application US 99228748
			CIP of patent US 4910731
			CIP of patent US 5124977
			Cont of patent US 5365519
			Cont of patent US 5799014
			Cont of patent US 6016317
			Cont of patent US 6285675

... controls packet line identifier to be delivered on basis of contents of bandwidth table

...Abstract (Basic): The traffic shaped method comprises the steps of preparing the list structure for each line identifier provided in the input packet as well as for each output. The identifier is assigned for each time slot of the output to take the packet from the list structure...

...Abstract (Equivalent): buffer memory (12), wherein fixed length input packets are received on a plurality of input lines (501) and multiplexed for delivery on any of a plurality of output lines (502) and the packets include routing information...

...the input packets are classified in accordance with said routing

information (RTG) and said connection identifiers, assigning connection identifiers to time slots of each of the output lines (502), wherein a connection identifier of...

- ...packet to be read out from said buffer memory (12) in accordance with that connection identifier which is assigned to the present time slot of the designated output line, reading from said buffer memory...
- ...Abstract (Equivalent): The method involves storing each of a number of fixed length input packets in a buffer memory making a pair with a pointer address for indicating an address location of a succeeding related packet to classify a gp. of packets to be delivered to a same output line into a number of list structures according to routing information and an input packet connection identifier. Connection identifiers are assigned to time slots of each of the output lines so that a set of same...
- ...be read out from the buffer memory is designated in accordance with one of the assigned connection identifiers which is specified depending on the present time slot on the designated output line. A...

18/3,K/10 (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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007535407 **Image available**
WPI Acc No: 1988-169339/198825
XRPX Acc No: N88-129489

Input appts. between keyboard and computer - has data fetching circuit taking out corresp. key code from registering memory
Patent Assignee: OMRON TATEISI ELECTRONICS CO (OMRO); OMRON CORP (OMRO)
Inventor: KOIZUMI H; MAEDA S; NODEA A; SONODA S; NODA A
Number of Countries: 014 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 272070	A	19880622	EP 87310981	A	19871214	198825 B
US 4916740	A	19900410	US 89361716	A	19890602	199020
EP 272070	B1	19950301	EP 87310981	A	19871214	199513

Priority Applications (No Type Date): JP 86300626 A 19861217; JP 86298164 A 19861215

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 272070	A	E	22		
Designated States (Regional): AT BE CH DE ES FR GB GR IT LI LU NL SE					
EP 272070	B1	E	24	G06F-003/033	
Designated States (Regional): GB					

- ... has data fetching circuit taking out corresp. key code from registering memory
- ...Abstract (Basic): which a desired visible information sheet having predetermined visible information can be disposed and which delivers a designation area signal indicative of the designated area of the visible information. A receiver accepts registration data...
- ...A registering memory stores the registration data received by the receiver. A data fetching circuit takes out the corresp. key code from the registering memory by reference to the registration data in response to the...
- ...Abstract (Equivalent): apparatus is connectable between a computer (3) and a keyboard (2) having a plurality of keys provided thereon; and said input apparatus further comprises: switch means (9) for selecting a registration mode...
- ...by the switch means, for receiving a key code representing one or a plurality of keys provided on said keyboard, to which said designated area is to correspond, said key code being...
- ...Abstract (Equivalent): system. A registering memory stores the registration data from the receiver. A data fetching circuit takes out the corresp. key code from the registering memory by reference to the registration data in response to the...

...registration data can be easily registered in input appts., so that operator can easily operate input appts. and input key code to computer by designating area on sheet...

18/3,K/11 (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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007466114 **Image available**
WPI Acc No: 1988-100048/198815
XRPX Acc No: N88-075848

Keyboard with stroke and touch keys - judges on and off actions of two key types uses two counters and judgement circuitry

Patent Assignee: BROTHER KOGYO KK (BRER); BROTHER IND CO LTD (BRER)

Inventor: YAMAKAWA K

Number of Countries: 006 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 263652	A	19880413	EP 87308764	A	19871002	198815 B
JP 63091727	A	19880422	JP 86237712	A	19861006	198822
JP 63091729	A	19880422	JP 86237713	A	19861006	198822
US 4862166	A	19890829	US 87104273	A	19871005	198944
EP 263652	B1	19930310	EP 87308764	A	19871002	199310
DE 3784615	G	19930415	DE 3784615	A	19871002	199316
			EP 87308764	A	19871002	

Priority Applications (No Type Date): JP 86237713 A 19861006; JP 86237712 A 19861006

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 263652 A E 18

Designated States (Regional): DE FR GB IT

US 4862166 A 17

EP 263652 B1 E 19 H01H-013/70

Designated States (Regional): DE FR GB IT

DE 3784615 G H01H-013/70 Based on patent EP 263652

... judges on and off actions of two key types uses two counters and judgement circuitry

...Abstract (Basic): touch keys on the matrix. Key scanning is performed by a key scan controller whilst delivering scan signals sequentially in each row or each line of the circuit matrix. The results of the key scanning are counted...

...Abstract (Equivalent): FPC board (5), and by further comprising key scan control means for key scanning while delivering scan signals sequentially in each row or each line of said circuit matrix; a plurality of first counting means each of...

...Abstract (Equivalent): Preferably, data inputting keys such as character keys are composed of stroke keys and function keys for inputting command signals are composed of touch keys. In order to judge precisely ON/OFF actions of stroke keys and touch keys, key scanning control applied commonly to these keys is provided .

(

18/3,K/12 (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

007296613
WPI Acc No: 1987-293620/198742
XRPX Acc No: N87-219814

Digital IC testing system - storing test vectors comprising data representing stimulus signals and response signals to be sensed

Patent Assignee: CADIC INC (CADI-N)

Inventor: ACUFF M W; TOSUNTIKOO N

Number of Countries: 010 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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EP 242255 A 19871021 EP 87400637 A 19870323 198742 B
 US 4771428 A 19880913 US 86850058 A 19860410 198839

Priority Applications (No Type Date): US 86850058 A 19860410

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 242255 A E 13

Designated States (Regional): AT CH DE FR GB IT LI NL SE

US 4771428 A 13

...Abstract (Basic): 30) associated with each pin of the channels. A cable (29) contains a bidirectional data line (32), a stimulus load timing line (34), a status load timing line (36), a clock line (38) and a response status line (56). The data line is connected to the data...

...Abstract (Equivalent): A device provides connections to a number of inputs of a circuit to be tested. A computer stores test vectors comprising data representing stimulus...

18/3,K/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

007261299

WPI ACC No: 1987-258306/198737

XRPX ACC No: N87-193408

On-line presentation implementation for information processing - has compiler which creates file identifying image data to be used in presentation

Patent Assignee: INT BUSINESS MACHINES CORP (IBMC); IBM CORP (IBMC)

Inventor: GAITHER W D; GIOVANNETTI L T; GRAFE R J; HALL L F; MEYER G P;

PANCOAST S T; GIOVANNETT L T

Number of Countries: 006 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 237014	A	19870916	EP 87103377	A	19870310	198737 B
US 4864516	A	19890905	US 86837996	A	19860310	198945
CA 1271564	A	19900710				199033
EP 237014	B1	19940713	EP 87103377	A	19870310	199427
DE 3750188	G	19940818	DE 3750188	A	19870310	199432
			EP 87103377	A	19870310	

Priority Applications (No Type Date): US 86837996 A 19860310

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 237014 A E 14

Designated States (Regional): DE FR GB IT

US 4864516 A 11

EP 237014 B1 E 14 G06F-015/72

Designated States (Regional): DE FR GB IT

DE 3750188 G G06F-015/72 Based on patent EP 237014

...Abstract (Basic): The data assembly method comprises entering into the system image data using the data input device. A number of control commands are entered for displaying the image data separately from the image data...

...Abstract (Equivalent): input device and a data storage device, the method being characterised by the steps of: assigning (41) a section identifier selecting (43, 45, 47) control commands to be associated with the section so identified, initiating (48) panel development, assigning (51) a panel identifier, selecting (53, 55) control commands to be associated with the panel so identified, repeating the

...Abstract (Equivalent): picture elements of text and graphic shapes which have been used to create the on-line presentation. The processor then loads and executes the object code of the control commands with its corresp. picture elements of...

18/3,K/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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007208718

WPI ACC No: 1987-205727/198729

XRPX ACC No: N87-153871

High speed on-line re-shingling of printed products - has two cyclically driven chains presenting alternating gripper links at pick-up station to grip and transport products

Patent Assignee: CUSTOM-BILT MACH (CUST-N)

Inventor: FALTIN H G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4678172	A	19870707	US 85813878	A	19851227	198729 B

Priority Applications (No Type Date): US 85813878 A 19851227

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4678172	A		8		

...Abstract (Basic): of shingled products conveyed from a variable speed printing press, comprises a variable speed printing press for providing a number of printed products, on-line conveyor delivery device downstream of the printing press for receiving printed products and for presenting printed products...

18/3,K/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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004264796

WPI ACC No: 1985-091674/198515

XRPX ACC No: N85-068528

Device for monitoring productivity of mine haulage trains - uses three sensors and logic assembly to determine working time in terms of a pulse count

Patent Assignee: KIEV AUTOM INST (KIAU-R)

Inventor: FRANKO R T; IVANOV A V; KRAMARENKO P D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
SU 1113825	A	19840915	SU 3529788	A	19821230	198515 B

Priority Applications (No Type Date): SU 3529788 A 19821230

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
SU 1113825	A		5		

...Abstract (Basic): The pulse count started at data input, the number of pulses characterising the travelling time of the train on a given route and determined...

...When a loaded train arrives at the shaft area, the sensor (4) of the presence of loaded trains activates. Signals giving the reference number of the train just arrived are sent to the corresponding inputs of unit (2). The...

18/3,K/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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003612492

WPI ACC No: 1983-G0690K/198318

XRPX ACC No: N83-079170

wooden rack panel semi-automatic assembly line - has magazine loading mechanism consisting of guide, pressure roller, and strip mounted on it

Patent Assignee: SVERD FORESTRY RES (SVFO)

Inventor: BASHYKOV V E; MOKEEVA O A

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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SU 939206 B 19820705

198318 B

Priority Applications (No Type Date): SU 3232542 A 19810107

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
SU 939206	B		5		

...Abstract (Basic): The line has a magazine loading device consisting of a guide (8), a roller, and a strip (4). The mechanism for assembly of the floor covering consists of a conveyor with stops. The mechanism for press -fitting the keys is provided with a locking device consisting of levers, its straight edge having stops which engage with ...

...for compression of the floor covering consists of a chain conveyor with stops and spring- loaded stops. The line is useful in the mfr. of wooden rack panels for floors made from glued ply...

18/3,K/17 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

003094860

WPI Acc No: 1981-K4909D/198141

Automatic repeat dialling circuit - has subscriber command digit to store or not store dialled number

Patent Assignee: TELEFONBAU & NORMALZEIT GMBH (TELN)

Inventor: BERTHOLOM H; SCHNABEL H

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
DE 3011617	A	19811001	DE 3011617	A	19800326	198141 B
DE 3011617	C	19841213				198451

Priority Applications (No Type Date): DE 3011617 A 19800326

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 3011617	A		13		

...Abstract (Basic): In a central exchange control station (ZST) is provided a number storage unit (SP) in which one storage word sufficient for an n-digita dialling number...
...a command signal from the subscriber, and which, on transfer to the central exchange, also loads the subscriber-owned storage line in the store (S...

...An alternative enters all the dialled numbers into the subscriber-owned storage position for repeat dialling and the subscriber has the option...

18/3,K/18 (Item 18 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2005 Thomson Derwent. All rts. reserv.

003027893

WPI Acc No: 1981-C7907D/198113

Vehicle load carrying capacity monitor - has two tachogenerators and tape recorder connected to emitter follower and amplifier

Patent Assignee: VORON FORGE PRESS (VOFO-R)

Inventor: FRIDMAN B P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
SU 747742	B	19800715				198113 B

Priority Applications (No Type Date): SU 2629794 A 19780616

...Abstract (Basic): Automatic separation of rejected blanks in a press delivery line is ensured by a flap of the operating cylinder connected to the control loop. During...

...After a given number of press strokes the counter turns on the valve for feeding the pressure medium to the actuating...

18/3,K/19 (Item 1 from file: 347)

DIALOG(R)File 347:JAPIO

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06975278 **Image available**

KEY SWITCH DEVICE, KEYBOARD HAVING THE SAME AND ELECTRONIC DEVICES HAVING THE KEYBOARD

PUB. NO.: 2001-202849 [JP 2001202849 A]

PUBLISHED: July 27, 2001 (20010727)

INVENTOR(s): MOCHIZUKI ISAO

APPLICANT(s): BROTHER IND LTD

APPL. NO.: 2000-013183 [JP 200013183]

FILED: January 21, 2000 (20000121)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a key switch device having good key operation property.

SOLUTION: A pressing load generated when key tops is pressed is defined by following formula 1 which is expressed by characters of...

...however θ_4 is calculated by $\theta_4 = \sin^{-1}(r_0/L)$. In the pressing load curved line P, key click function can be revealed on the basis of load difference between the...

18/3,K/20 (Item 2 from file: 347)

DIALOG(R)File 347:JAPIO

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06556100 **Image available**

PRINTER, CONTROL METHOD THEREOF AND INFORMATION RECORDING MEDIUM

PUB. NO.: 2000-141830 [JP 2000141830 A]

PUBLISHED: May 23, 2000 (20000523)

INVENTOR(s): KOAKUTSU NAOHIKO

FUKANO KAZUKO

APPLICANT(s): SEIKO EPSON CORP

APPL. NO.: 10-326819 [JP 98326819]

FILED: November 17, 1998 (19981117)

ABSTRACT

PROBLEM TO BE SOLVED: To deal with modification or addition of information flexibly by assigning keys for specifying a plurality of kinds of information for specifying a printer and an area...

... the information inherent to a printer 2. The inherent information includes the name of manufacturer, type and serial number of a printer. Various kinds of set information of the printer 2 (e.g. setting...

... user can fetch and rewrite various kinds of set information stored in the printer information area by delivering a specified read or write command from a host computer 1.

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18/3,K/21 (Item 3 from file: 347)

DIALOG(R)File 347:JAPIO

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05296169 **Image available**

KEY BOX INTERFACE TERMINAL EQUIPMENT IN REMOTE MONITOR AND CONTROL SYSTEM

PUB. NO.: 08-251669 [JP 8251669 A]

Ginger R. DeMille

PUBLISHED: September 27, 1996 (19960927)
INVENTOR(s): YOSHIMURA YUICHI
MASUDA TOSHIYUKI
ITO YOSHIHARU
APPLICANT(s): MATSUSHITA ELECTRIC WORKS LTD [000583] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 07-056175 [JP 9556175]
FILED: March 15, 1995 (19950315)

ABSTRACT

PURPOSE: To provide a key box interface terminal equipment capable of easily executing load control corresponding to the storing state...

...CONSTITUTION: Outputs from plural no-voltage contacts arranged in a key box 20 are inputted to a contact input part 2 to monitor the storing state of keys in the...

... an interruption signal vi and the operation data to a transmission processor through a transmission line Ls to control the load L.

18/3,K/22 (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05265674 **Image available**
KEY INPUT PROCESSING CIRCUIT

PUB. NO.: 08-221174 [JP 8221174 A]
PUBLISHED: August 30, 1996 (19960830)
INVENTOR(s): ISHIMURA SHIZUKA
APPLICANT(s): SANYO ELECTRIC CO LTD [000188] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 07-028124 [JP 9528124]
FILED: February 16, 1995 (19950216)

KEY INPUT PROCESSING CIRCUIT

ABSTRACT

PURPOSE: To transmit key input data from a key matrix circuit without increasing received data from a remote control and the number of communication lines and to lighten the load on a microcomputer which receives the data...

...CONSTITUTION: The key input processing circuit 10, equipped with a key scan circuit 11 which scans the key matrix circuit 2 to take key input data out and a transmitting register 14 for sending data, is provided with a remote...

... signal from a remote control reception module 6 and generates remote control data; and the key input data from the key scan circuit 11 and the remote control data from the remote control decoder 12 are...

18/3,K/23 (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

03630950 **Image available**
AUDIO RESPONSE SYSTEM FOR DELIVERY INFORMATION

PUB. NO.: 03-293850 [JP 3293850 A]
PUBLISHED: December 25, 1991 (19911225)
INVENTOR(s): OHARA TAKAO
APPLICANT(s): NIHON TSUUN KK [366332] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 02-095966 [JP 9095966]
FILED: April 10, 1990 (19900410)
JOURNAL: Section: E, Section No. 1184, Vol. 16, No. 130, Pg. 137, April 02, 1992 (19920402)

ABSTRACT

... information from a delivery information storage means to send an audio

response corresponding to this delivery information to a public line at the time of input of the management number of a load from the public line .

...CONSTITUTION: An input means 1 which inputs the management number given to each load E and delivery information indicating that the load E passes each delivery...

... in audio response means 5 where audio responses corresponding to delivery information are stored are provided . when the management number of the load E is inputted by the public line, a response controller 3 retrieves

18/3,K/24 (Item 6 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2005 JPO & JAPIO. All rts. reserv.

02502016 **Image available**
ELECTRONIC EQUIPMENT

PUB. NO.: 63-118916 [JP 63118916 A]
PUBLISHED: May 23, 1988 (19880523)
INVENTOR(s): SUGAWARA MASAHIRO
APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 61-264002 [JP 86264002]
FILED: November 07, 1986 (19861107)
JOURNAL: Section: P, Section No. 766, Vol. 12, No. 368, Pg. 93,
October 04, 1988 (19881004)

ABSTRACT

... loading a password code automatically at the time of applying a power source, and collating password numbers, by providing an accessing means which judges the code of the personal identification code other than a...

...held in a second-order memory device is drawn out by the CPU4, and is loaded on a work area in a memory 2. However, in this state, an input from a keyboard 5 cannot...

...is informed to a control part 3 via a line 1(sub 3). when the password code is inputted from a panel 1, the control part 3 accumulates it in the memory 2 as...

18/3,K/25 (Item 7 from file: 347)

DIALOG(R)File 347:JAPIO

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02020339 **Image available**
MULTITASK PROCESSOR

PUB. NO.: 61-234439 [JP 61234439 A]
PUBLISHED: October 18, 1986 (19861018)
INVENTOR(s): SUZUKI TOMOAKI
APPLICANT(s): TOKYO ELECTRIC CO LTD [000356] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 60-075565 [JP 8575565]
FILED: April 10, 1985 (19850410)
JOURNAL: Section: P, Section No. 554, Vol. 11, No. 72, Pg. 143, March 05, 1987 (19870305)

ABSTRACT

... which loads the started JOB in the memory area, a JOB control part 13 which provides the key exclusive license or instruction execution right by selecting a specified JOB from the loaded JOB...

... key exclusive right and instruction execution right are given by the control part 13 under loaded condition at a specified area of RAM 3 and once the key exclusive license and instruction execution right area

given, its loader part 12 executes the loaded JOB by inputting the key .

18/3,K/26 (Item 8 from file: 347)
DIALOG(R)File 347:JAPIO
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02001976 **Image available**
PROGRAMMABLE TERMINAL UNIT

PUB. NO.: 61-216076 [JP 61216076 A]
PUBLISHED: September 25, 1986 (19860925)
INVENTOR(S): NAKAMURA NOBORU
OTA MIZUHO
APPLICANT(S): HITACHI LTD [000510] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 60-055835 [JP 8555835]
FILED: March 22, 1985 (19850322)
JOURNAL: Section: P, Section No. 547, Vol. 11, No. 49, Pg. 86,
February 14, 1987 (19870214)

ABSTRACT

PURPOSE: To change over an on-line business and a local business by a key operation by providing a memory in a terminal consisting of a display device, a data input device and...

...When the on-line is selected by an on-line and off-line change-over key of an input device 20, a latch 19 is set to the on-line and a control circuit 13 delivers a control to the on-line program loaded on the main memory circuit 14 through a priority circuit 17 and a terminal operates...

18/3,K/27 (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

01895028 **Image available**
KEYBOARD SYSTEM

PUB. NO.: 61-109128 [JP 61109128 A]
PUBLISHED: May 27, 1986 (19860527)
INVENTOR(S): SHIMIZU NOBUO
APPLICANT(S): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 59-229225 [JP 84229225]
FILED: October 31, 1984 (19841031)
JOURNAL: Section: P, Section No. 503, Vol. 10, No. 290, Pg. 93,
October 02, 1986 (19861002)

ABSTRACT

... key data. In addition, a keyboard controller 16 controls a key lock mechanism and a key light mechanism provided to the keyboard. When an indication is given to the controller 16, the data is...

... decoder processes the data on a key to be controlled. While the control contents are delivered to a control line. When the control information is locked, a key lock state is secured by an electromagnet...
... are turned on. Thus the keys undesired by a program are physically locked, and the key input is backed up by the light mechanism.

18/3,K/28 (Item 10 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

01143335 **Image available**
DISPLAY SYSTEM OF EXPONENT DATA

PUB. NO.: 58-080735 [JP 58080735 A]
PUBLISHED: May 14, 1983 (19830514)

Ginger R. DeMille

INVENTOR(S): ITO HISASHI
APPLICANT(S): CASIO COMPUT CO LTD [350750] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 56-177231 [JP 81177231]
FILED: November 06, 1981 (19811106)
JOURNAL: Section: P, Section No. 214, Vol. 07, No. 176, Pg. 131, August 04, 1983 (19830804)

ABSTRACT

...CONSTITUTION: The data given from a key input part 1 is applied to a control part 2, and the data corresponding to the operation of keys are delivered through an output line (a). At the same time, the addresses are delivered through output lines (b) and (c), and various types of instructions are delivered through an output line (d). The output lines are selected by a selector 3 which supplies the addresses, and...

18/3,K/29 (Item 11 from file: 347)
DIALOG(R)File 347:JAPIO
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00669430 **Image available**
ELECTRONIC APPARATUS HAVING SPECIAL KEY

PUB. NO.: 55-157030 [JP 55157030 A]
PUBLISHED: December 06, 1980 (19801206)
INVENTOR(S): HORYU SAKAE
APPLICANT(S): CANON INC [000100] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 54-064583 [JP 7964583]
FILED: May 26, 1979 (19790526)
JOURNAL: Section: P, Section No. 51, Vol. 05, No. 36, Pg. 5, March 07, 1981 (19810307)

ABSTRACT

... to omit useless print and to suppress the waste of expensive heat sensitive paper, by providing the key instructing the delivery of information in memories on a telephone line while printing out and the key instructing only the delivery on a telephone line .

...CONSTITUTION: On the keyboard 23 of a portable type -writer 21, the key PT, 25A instructing the delivery on a telephone line and the print-out of the information in memories, and key TM, 25B instructing only the delivery on a telephone line for the information in memories are provided. Other than these, a plurality of various print keys 24 and function keys 25 are provided on the keyboard 23. Printing is made on a heat sensitive paper 26 with the key input and modulation signal from the modulation circuit is fed to an audio coupler 22 via...

... speaker 34 and delivered to other telephone sets via a telephone line. Further, the special keys PT, TM are provided , allowing the transmission without print-out if the memory information is clear, thereby decreasing the

18/3,K/30 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

01262109 INSPEC Abstract Number: 871019486
Title: Digital TV line standards converters
Journal: Wireless world vol.77, no.1427 p.238
Publication Date: May 1971 Country of Publication: UK
CODEN: WIWOAA ISSN: 0043-6062
Language: English
Subfile: B C

...Abstract: 11 MHz. The magnitude of each sample is then represented by an 8-digit binary number ; thus the input signal is quantized into 256 discrete levels. The interpolation is carried out using an m...

... o.s. shift registers each having a capacity corresponding to one input line. Each wanted line from the interpolator is 'loaded' into one of the redistributing stores at a rate corresponding to 625-line scanning. Shortly ...

... loaded it is 'emptied' at a rate corresponding to the 405-line scanning standard. By providing a suitable number of shift register stores and a suitable switching arrangement, it is possible to ensure that...

18/3,K/31 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

0000132360 INSPEC Abstract Number: 1908A01363
Title: Hardness testing and hardness
Author(s): Meyer, E.
Journal: Zeitschrift des Vereines Deutscher Ingenieure 52 p.645-654
Publication Date: 25 April 1908 Country of Publication: Germany
Additional Citations: Zeitschrift des Vereines Deutscher Ingenieure 52
740-748 9 May 1908 Germany ; Zeitschrift des Vereines Deutscher Ingenieure
52 885-844 28 May 1908 Germany
Language: English
Subfile: A
Copyright 2004, IEE

...Abstract: D according to the relation a (is proportional to) $D \text{ SUP } 3 - n$. The hardness number taken as $P \text{ SUB } m = P / (\pi/4) d \text{ SUP } 3 = (4\alpha/\pi) d \text{ SUP } n...$

... ball. The values $P \text{ SUB } m$ are compared with the Brinell hardness-numbers (P /spherical area of depression) for various loads. At considerable loads the proportional difference between the two figures is very considerable for the...

... pressed into another arranged at right angles to it, and the hardness number is the load / area of impression) with the Brinell number for the same materials gave the following results : For...

...with the conical punch hardness test [see Abstract No. 1908A00196] it is found that the punch -test hardness- numbers are higher than the ball-test numbers, especially for ball numbers obtained with impressions of ...

18/3,K/32 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01766317 ORDER NO: AADAA-I9988500
Elements and outcome of school psychologist internship supervision: A retrospective study
Author: Trant, Robert P.
Degree: Ph.D.
Year: 2000
Corporate Source/Institution: Northeastern University (0160)
Source: VOLUME 61/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3477. 281 PAGES
ISBN: 0-599-95182-6

...white and female, and most had obtained a specialist or 60 hour Masters degree. They provided information about the number, length and type of practica, internship, and prior supervised experiences; information about schools served during the internship and...

...time focused on counseling and consultation activities was associated with higher self efficacy in those areas, but high assessment loads had a negative impact upon professional self efficacy. Ratings of satisfaction with the supervision experience...

18/3,K/33 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS

(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

0403724 NTIS Accession Number: N73-28863/1/XAB
Geosynchronous Platform Definition Study. Volume 4, Part 1: Traffic Analysis and System Requirements for the Baseline Traffic Model
Rockwell International Corp., Downey, Calif. Space Div.
Report No.: NASA-CR-133971; SD-73-SA-0036-4-VOL-4-PT-1
Jun 73 157p
Journal Announcement: GRAI7322; STAR1119
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.
NTIS Prices: PC E06/MF A01

... traffic models; the baseline traffic model and the new traffic model. The baseline traffic model provides traceability between the numbers and types of geosynchronous missions considered in the study and the entire spectrum of missions foreseen in...

... definition of the baseline traffic model, including identification of specific geosynchronous missions and their payload delivery schedules through 1990; (2) Satellite location criteria, including the resulting distribution of the satellite population; (3) Geosynchronous orbit saturation analyses, including...

18/3,K/34 (Item 1 from file: 14)
DIALOG(R)File 14:Mechanical and Transport Engineer Abstract
(c) 2005 CSA. All rts. reserv.

0000032341 IP ACCESSION NO: 200212-14-041716
Geosynchronous platform definition study. Volume 4, Part 1: Traffic analysis and system requirements for the baseline traffic model (Baseline traffic model resulting from traffic analysis and system requirements data generated in geosynchronous platform definition study)
PUBLICATION DATE: 1973

RECORD TYPE: Abstract
LANGUAGE: English
REPORT NO: NASA-CR-133971; SD-73-SA-0036-4-VOL-4-PT-1
FILE SEGMENT: Mechanical & Transportation Engineering Abstracts

ABSTRACT:
... traffic models; the baseline traffic model and the new traffic model. The baseline traffic model provides traceability between the numbers and types of geosynchronous missions considered in the study and the entire spectrum of missions foreseen in...

...definition of the baseline traffic model, including identification of specific geosynchronous missions and their payload delivery schedules through 1990; (2) Satellite location criteria, including the resulting distribution of the satellite population; (3) Geosynchronous orbit saturation analyses, including...

DESCRIPTORS: Traffic flow; Traffic engineering; Mathematical models; Satellites (artificial); Criteria; Payloads; Position (location); Interference; Spacecraft; Delivery scheduling; Space environment; Schedules; Identification; Distance; Geosynchronous orbits

18/3,K/35 (Item 1 from file: 63)
DIALOG(R)File 63:Transport Res(TRIS)
(c) fmt only 2005 Dialog. All rts. reserv.

00100377
TITLE: Using GIS Based Property Tax Data for Trip Generation
AUTHOR(S): Stone, John R ; Tanaka, Krista M ; Karr, Alan J ; Sanil, Ashish
CORPORATE SOURCE: North Carolina State University, Raleigh
REPORT NUMBER: FHWA/NC/2002-28 ; NCDOT 2001-08
BIBLIOGRAPHIC/DATA APPENDICES: S 9

Ginger R. DeMille

AVAILABILITY: National Technical Information Service
CONTRACT/GRANT NUMBER: USA
DATA SOURCE: North Carolina Department of Transportation
PERIOD COVERED: July 2000-December 2001
CONTRACT DATE: T 20050914
STATUS: Department of Civil Engineering

...ABSTRACT: and its data requirements. To gauge clustering resource requirements for a case study application, the North Carolina State University researchers examine the Town of Pittsboro. Comparing the traffic flow outputs of the traditional modeling techniques and those resulting from the use of the clustering method to 56 ground count stations, the research finds that clustering and traditional methods yield...
...resulting from the use of the clustering technique. The major drawback is that advanced statistical training is required to implement the technique.

18/3,K/36 (Item 1 from file: 104)
DIALOG(R)File 104:AeroBase
(c) 2005 Contains copyrighted material. All rts. reserv.

0000344846
TITLE: Geosynchronous platform definition study. Volume 4, Part 1: Traffic analysis and system requirements for the baseline traffic model
PUBLICATION DATE: Jun 1, 1973

LANGUAGE: English

ORIG REPORT NO: NASA-CR-133971; SD-73-SA-0036-4-VOL-4-PT-1
IP ACCESS NO: 73N28863
IP DOCUMENT ID: 19730020131

ABSTRACT:
... traffic models; the baseline traffic model and the new traffic model. The baseline traffic model provides traceability between the numbers and types of geosynchronous missions considered in the study and the entire spectrum of missions foreseen in...

...definition of the baseline traffic model, including identification of specific geosynchronous missions and their payload delivery schedules through 1990; (2) Satellite location criteria, including the resulting distribution of the satellite population; (3) Geosynchronous orbit saturation analyses, including...
?

? show files;ds

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S4	26377875	DOCK? OR AREA? ? OR LOCATION? ? OR ROW OR ROWS OR AISLE? ? OR LANE OR LANES OR SPOT OR SPOTS OR LINE OR LINES OR ALLEY OR ALLEYS OR STALL OR STALLS
S5	20569961	ORDER? OR PURCHASE OR PURCHASING OR BUY OR BUYING OR UNMANNED OR DRIVE? () (THRU OR IN) OR DRIVING() (IN OR THRU)
S6	0	S1(30N)S2(30N)S3(30N)S4(30N)S5
S7	22	(S1 OR S2) (30N)S3(30N)S4(30N)S5
S8	32	(S1 OR S2) (30N)S3(30N)S4
S9	6162	(S1 OR S2) (30N) (DELIVER? OR LOAD?) (5N)S4
S10	48	S7 OR S8
S11	35	RD (unique items)
S12	708	S5(30N)S9
S13	0	S12(30N)UNMANNED
S14	0	S9(30N)(UNMANNED)
S15	1	S12 AND LOAD?/TI
S16	2	S9 AND PICK()UP/TI
S17	881	(DRIVE()IN OR DRIVE()THRU) (6N) (PICKUP OR PICK()UP OR LOADING OR LOAD? ?)
S18	2	(S1 OR S2 OR S3) (30N)S17
S19	8	(DRIVE()UP) (6N) (PICKUP OR PICK()UP OR LOAD? ? OR LOADING) (-30N) (S1 OR S2 OR S3)

?

? show files;ds

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Set	Items	Description
S1	464188	(ID OR IDENTIFIER? OR PASSWORD? OR PASSCODE? OR PASS() (WORD? OR CODE?) OR KEY? ? OR NUMBER? ?) (3N) (INPUT? OR ENTER? OR -TYPE? OR TYPING OR PUNCH? OR TYPE?()) IN OR PRESS OR PRESSING OR PRESSES)
S2	826180	(ID OR IDENTIFIER? OR PASSWORD? OR PASSCODE? OR PASS() (WORD? OR CODE?) OR KEY? ? OR NUMBER? ?) (3N) (ASSIGN? OR TAKING OR TAKE? OR PROVID? OR GIVE? OR GIVING)
S3	14904	(MESSAG? OR SIGNAL? OR CALL OR CONTACT?) (6N) (PACKER? OR HANDLER? OR LIFTER? ? OR ROBOT? ? OR LOADER? OR INSTALLER? OR WORKM?N OR BAGGER? OR LABORER? OR WAREHOUSER OR WAREHOUSEM?N OR HEAVER?)
S4	26377875	DOCK? OR AREA? ? OR LOCATION? ? OR ROW OR ROWS OR AISLE? ? OR LANE OR LANES OR SPOT OR SPOTS OR LINE OR LINES OR ALLEY OR ALLEYS OR STALL OR STALLS
S5	20569961	ORDER? OR PURCHASE OR PURCHASING OR BUY OR BUYING OR UNMANNED OR DRIVE?() (THRU OR IN) OR DRIVING() (IN OR THRU)
S6	0	S1(30N)S2(30N)S3(30N)S4(30N)S5
S7	22	(S1 OR S2) (30N)S3(30N)S4(30N)S5
S8	32	(S1 OR S2) (30N)S3(30N)S4
S9	6162	(S1 OR S2) (30N) (DELIVER? OR LOAD?) (5N)S4
S10	48	S7 OR S8
S11	35	RD (unique items)
S12	708	S5(30N)S9
S13	0	S12(30N)UNMANNED
S14	0	S9(30N) (UNMANNED)
S15	1	S12 AND LOAD?/TI
S16	2	S9 AND PICK()UP/TI
?		
?		

? t11/3,k/all

11/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02856658 691470821
Handling production changes online: example using a robotic palletizing
system for the automobile glass industry
Pires, J Norberto
Assembly Automation v24n3 PP: 254-263 2004
ISSN: 0144-5154 JRNL CODE: AAU
WORD COUNT: 2928

...TEXT: After getting information from the PLC that there is a glass
available in the production line , properly centered and in position, the
robot is commanded to pick the glass from the...

...entrance of the pallet.

(3) Palletize the glass. The glass must be placed in the row in use,
taking into consideration the number of glasses already palletized and
the pallet parameters. This operation means also knowing the thickness...

...palletizing conditions for all glasses. At the end, when the current
pallet is full, the robot signals the PLC that the pallet is full and
places itself in a non-collision situation...

11/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02283288 86017113
Customers? who do they think they are?
Tyler, Geoff
Management Services v45n10 PP: 18-20 Oct 2001
ISSN: 0307-6768 JRNL CODE: MNS
WORD COUNT: 2494

...TEXT: set of business rules that uniformly address customer needs
independently of contact channel or resource location and enable
consolidated reporting across dispersed resources.

"The software profiles each customer using contact-related data such as
dialled number and calling line ID , caller- entered digits, data
submitted on a web form and information obtained from a customer-- profile
database lookup. At the same time, the system knows which (agent cum call
handler) resources are available to meet the

11/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00719003 93-68224
The purchaser-driven reformation in health care: Alternative approaches to
leveling our cathedrals
Hurley, Robert E
Frontiers of Health Services Management v9n4 PP: 5-35 Summer 1993
ISSN: 0748-8157 JRNL CODE: FHS
WORD COUNT: 11744

...TEXT: to move to this point if they wish to contract with a single or
limited number of providers . A number of Blue Cross plans are
developing versions of this model that they call "medical corporations" (
Packer - 1992). As noted below, CCNs might well represent an advanced
version of this model.

The bilateral compact model represents a product or product line that is,
in effect, jointly sponsored by providers and an intermediary. The model
attempts to...

11/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00658369 93-07590
Implementing TCP/IP Communications with HyperCard
Morgan, Eric Lease
Information Technology & Libraries v11n4 PP: 421-432 Dec 1992
ISSN: 0730-9295 JRNL CODE: JLA
WORD COUNT: 2639

...TEXT: mail transactions (step 2). Once a connection is established, then ListManager begins to send the message line -by- line with the SendLine handler (steps 3,4, and 5). SMTP transaction prompts are numbers that correspond to a particular type of response. Numbers beginning with 5 are error messages. In general, numbers beginning with 2 or 3 mean...

11/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00649078 92-64018
Backup to the Rescue The NLM Edge: why Netware Loadable Modules Back Up Better
Kent, Les
InfoWorld v14n45 PP: 84-97 Nov 9, 1992
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 13219

...TEXT: of Netware console commands was unnecessary; if the software automatically determined the hardware configuration (drive type, SCSI ID, etc.); and if we could install the software under Microsoft Windows.

We subtracted points if the installer had to call technical support to get the software to run, the manual was missing steps, and/or...

...a problem.

EASE OF ADMINISTRATION:

Because administration is vital to tape backup, we assigned this area one of the highest weights. Administering backup software should be simple and intuitive for a...

11/3,K/6 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09969158 Supplier Number: 89975586 (USE FORMAT 7 FOR FULLTEXT)
Blaylock & Partners Initiates Coverage of Veritas DGC With 'Buy' Rating.
PR Newswire, pNYTH17501082002
August 1, 2002
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
word count: 312

... conservative roots and removes a "large overhang" which "should allow the stock to trade in-line with historical valuations." He also points out improving industry demand for the company's core...

...in its multi-client data library, and exposure to prolific deepwater regions.

Blaylock & Partners issues "Buy" recommendations when its analysts expect a covered stock to outperform the generally recognized market indexes...

...and technologies to the petroleum industry worldwide.
Institutional investors interested in receiving more information

Ginger R. DeMille

should contact Mr. Handler at 212/715-6662 (bhandler@blaylocklp.com). Journalists interested in receiving a copy of the...

...starkmanassociates.com.

Based in New York, Blaylock & Partners, L.P. has been ranked by Black Enterprise magazine as the number one minority-owned investment banking firm for 1999 and 2000. The firm has co-managed...

11/3,K/7 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07598669 Supplier Number: 63606952 (USE FORMAT 7 FOR FULLTEXT)
HIGH Speed SURVIVAL GUIDE.(Internet/Web/Online Service Information)
BASS, STEVE
PC World, v18, n8, p145
August, 2000
Language: English Record Type: Fulltext Abstract
Document Type: Magazine/Journal; General Trade
word Count: 4603

... before they arrive at your door, and make sure everyone knows what's on the order," says David Schachter, a start-up CEO living in San Francisco. In Schachter's case, the technician was ready to install an SDSL line at his house, while Pac Bell was at the CO setting up for a G. Lite installation.

My advice? Ask the provider for an order number so you can call a day or so before the scheduled appointment. Then request that the installer call before coming out. Try to get a morning appointment, the first of the day. Later...

...First, the telco will send someone to your home to test the "last mile," the line between the CO and you. This might happen a few days or even a week...

...actual installation. Next, a technician will come to your home, perhaps replace your existing copper line, and install and test the DSL modem. Often installers aren't allowed to connect the...

11/3,K/8 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05565286 Supplier Number: 48429816 (USE FORMAT 7 FOR FULLTEXT)
Advanced Telecommunications, Inc., a Subsidiary of Applied Cellular Technology, Inc., is Awarded a \$1 Million Contract
PR Newswire, p417HSF003
April 17, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 456

... Rate.' This billallows school districts to receive Federal Government funds (up to 50% of the purchase price) to pay for new technology, which includes telephone systems and wiring infrastructure. We expect to win similar bids in the future since Advanced Telecommunications provides complete turn- key communications solutions and are considered one of the finest service providers in our market."

ATI is one of the predominant installers of telecommunication equipment, voice messaging /voice response systems, and distributors of voice and data network services. Founded in 1983, Advanced...

...90 and services over 6,000 customers through multiple offices within the greater Chicago Metropolitan area. ATI is an authorized distributor for Toshiba, Fujitsu, Intertel, and Lucent equipment in the Northern Illinois area.

Applied Cellular Technology, Inc., the parent company, is a builder of infrastructure services and solutions...

11/3,K/9 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

03088297 Supplier Number: 44207253 (USE FORMAT 7 FOR FULLTEXT)
Toshiba offers Toll-Free Hotline
HFD-The Weekly Home Furnishings Newspaper, v0, n0, p88
Nov 1, 1993
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 350

... Doug Olenick
WAYNE, N.J. - Toshiba America Consumer Products has opened a toll-free
telephone number to give assistance to anyone having problems
installing one of its car-audio products.
Called 'Toshiba Installation...

...kits and accessories. The program is intended for dealers and end-users
and went on-line in October.
Two professional audio installers are on call Monday through
Friday during regular business hours Pacific Standard Time, at
1-800-551-5105...

11/3,K/10 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

02100650 Supplier Number: 42721943
Electronic Physical Access Control Equip. Marketing-Ind. Rpt.
Markintel, p1-2
Feb 1, 1992
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...unique system design and integration activities required. A typical user
might well be able to buy and install a stand-alone single door access
control system but not a sophisticated computer controlled complex. A
number of national organizations provide the distribution function for
many electronic access control products and other security related products
such...

...distribution companies sell to local dealer and installer firms. The
distributor provides services, such as contact with the small dealer/
installer firms, and handles credit and warehousing functions for the
supplier. Localized warehouses insure better availability...

...can offer a full range of products from a number of vendors along both
price lines, as well as feature spectrums.
Copyright MARKINTEL 1993. For additional information or to order printed
...

11/3,K/11 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

0018467430 SUPPLIER NUMBER: 134107420 (USE FORMAT 7 OR 9 FOR FULL
TEXT)
Loading up on Safety.
Grounds Maintenance, 7, 40, NA
July 1, 2005
ISSN: 0017-4688 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1326 LINE COUNT: 00107

... you'll need to make a few alterations to the standard practices for
operation in order to work safely and productively in a tracked machine.
BEFORE TURNING THE KEY
Take the time to read and understand the operations and
maintenance manual (OMM). This is probably...

...aspect of safety. It's important not to skip this step. If you have questions, contact your local loader dealer or manufacturer.

BEGINNING THE WORK DAY

Conduct a thorough walk-around of the machine and jobsite each day before starting work. It's important to become familiar with the area, especially any changes of slope and hidden dangers like large ruts or plywood covering a...

11/3,K/12 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

0017438242 SUPPLIER NUMBER: 122016929 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Marketing Mix: We'll call you - British Gas.

Marketing, 96

Sept 15, 2004

ISSN: 0025-3650 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 466 LINE COUNT: 00035

... find out if there was any point in staying?

(Silence, but I can hear other call - handlers talking in the background. Holding music follows, then the line goes dead.)

VERDICT

A terrible experience. The line went dead and whether this was due to a technical fault or just that the call - handler had had enough, it reflected very badly on the brand.

An automated message at the start of the call asked me to enter my phone number, so if there had been a technical hitch, I would have expected a call back...

11/3,K/13 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06805088 SUPPLIER NUMBER: 14497756 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Toshiba offers toll-free hotline. (Toshiba America Consumer Products Inc.)

(Brief Article)

Olenick, Doug

HFD-The Weekly Home Furnishings Newspaper, v67, n44, p88(1)

Nov 1, 1993

DOCUMENT TYPE: Brief Article ISSN: 0746-7885 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 380 LINE COUNT: 00031

WAYNE, N.J.--Toshiba America Consumer Products has opened a toll-free telephone number to give assistance to anyone having problems installing one of its car-audio products.

Called "Toshiba Installation...

...kits and accessories. The program is intended for dealers and end-users and went on-line in October.

Two professional audio installers are on call Monday through Friday during regular business hours Pacific Standard Time, at 1-800-551-5105...

11/3,K/14 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06190110 SUPPLIER NUMBER: 12916394 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Backup to the rescue: NLM backup software speedily resuscitates crashed servers. (Netware Loadable Modules) (Software Review) (overview of four evaluations of local-area-network backup software)(includes related articles on how products were tested, executive summary) (Evaluation)

Kent, Les; Eva, Elizabeth

Infoworld, v14, n45, p84(11)

Nov 9, 1992

DOCUMENT TYPE: Evaluation ISSN: 0199-6649 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 5981 LINE COUNT: 00479

... of Netware console commands was unnecessary; if the software automatically determined the hardware configuration (drive type, SCSI ID, etc.); and if we could install the software under Microsoft Windows.

We subtracted points if the installer had to call technical support to get the software to run, the manual was missing steps, and/or...

...a problem.

EASE OF ADMINISTRATION:

Because administration is vital to tape backup, we assigned this area one of the highest weights. Administering backup software should be simple and intuitive for a...

11/3,K/15 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05223065 SUPPLIER NUMBER: 11367664 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Expert system helps AT&T manage materials. (includes related article)
Blanchard, David
ISR: Intelligent Systems Report, v8, n6, p15(1)
June, 1991
ISSN: 1054-8696 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 510 LINE COUNT: 00041

... operations so that anybody could do it."

XCAM has reportedly eliminated 90% of the exception messages material handlers have to deal with. These exception messages are actions that material planners may need to take to ensure that material supply is in line with the demand for the material. A number of users given as "less than 10" are currently using the system.

The expert system was developed and...

11/3,K/16 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05186089 SUPPLIER NUMBER: 10837991 (USE FORMAT 7 OR 9 FOR FULL TEXT)
In-line slitting operations impractical for short runs. (column)
Weiss, Herbert
Paper, Film and Foil CONVERTER, v65, n5, p76(2)
May, 1991
DOCUMENT TYPE: column ISSN: 0031-1138 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1498 LINE COUNT: 00108

... to 10% of the slit rolls were inspected after being removed from the press, in-line slitting would still be a labor-saving operation. The fault of this reasoning lay in the inability to identify which slit rolls were flagged on the printing press and the number of required inspections.

The practice was to signal the roll handler to insert a flag in the roll wherever there was poor-quality printing.

If this...

11/3,K/17 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02060821 SUPPLIER NUMBER: 19314963 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Open phone systems.(Microsoft's Telephony API and Novell's Telephony Services API)(includes related article defining the various open interfaces) (Product Information)
Deixler, Lyle
Teleconnect, v15, n3, p128(6)
March, 1997

ISSN: 0740-9354 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3257 LINE COUNT: 00258

... phone, stick this little icon next to it on the BLF LCD, and register my handler to field a message, whenever somebody presses this button." Then you write a handler object that gets instantiated when it gets a message from the switch engine, accepts an extension number on its input pipe, messages with the extension through simple commands, queues the selected document for faxing, and...

...Complicated? In a fully-open, standards-based setup, the above app would require about five lines of code. It certainly takes no more code to put an icon on a windows...

11/3,K/18 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01840235 SUPPLIER NUMBER: 17410165 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Database confidential.(rumors)(Column)
Hunter, Buzz
Data Based Advisor, v13, n6, p162(1)
July, 1995
DOCUMENT TYPE: Column ISSN: 0740-5200 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1035 LINE COUNT: 00085

... All Relevant Information), is the invention of Information Technology Partners (ITP), which allows customers to purchase goods and services over the Internet's world wide web without exposing their credit card numbers to computer hackers. Customers call in and speak directly to CARI. They give their credit number to "her." CARI stores the number and assigns a virtual number. The customer uses the virtual number to make on-line purchases on the web--with no extra costs! The best feature, besides talking to CARI...

...this virtual number is useless to hackers. The actual credit card number never goes on-line. For those who prefer, ITP also offers a male robot voice, Alfred the Butler. Call for a demonstration at (203)878-8789 and enter 999-9999 when CARI asks for...

11/3,K/19 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01683582 SUPPLIER NUMBER: 15361814 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Windows C++ goes cross-platform. (Software Review) (Microsoft Visual C++ 2.0) (Evaluation)
Nicolaisen, Nancy
Windows Sources, v2, n6, p92(2)
June, 1994
DOCUMENT TYPE: Evaluation ISSN: 1065-9641 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 867 LINE COUNT: 00074

... much less complicated: Users can simply generate a new skeleton application and then paste the message maps and handlers into older code.

Database interoperability is key for enterprise computing, and this is another area of great strength for Visual C++ 2.0. The conceptual model of the MFC ODBC...

11/3,K/20 (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01680878 SUPPLIER NUMBER: 15343822 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Windows questions and answers. (Column)
Bonneau, Paul

Windows-DOS Developer's Journal, v5, n5, p63(11)

May, 1994

DOCUMENT TYPE: Column ISSN: 1059-2407 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 4890 LINE COUNT: 00376

... the window, otherwise DefWindowProc() will not allow room for the borders in the non-client area. If flashing is a problem (DefWindowProc() draws the borders when you call it from your WM[underscore]NCPAINT handler, then you redraw then) turn the WS[underscore]BORDER style off before calling DefWindowProc() and...

...GetWindowLong() and SetWindowLong(), specifying the GWL[underscore]STYLE offset.

Q I want to convert the Enter key in the bottom right of my keyboard into a Tab key. How can I do...

11/3,K/21 (Item 5 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

01605816 SUPPLIER NUMBER: 13977235 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Using signals. (why to use a signal handler to handle CTRL-C asynchronously)

Glassborow, Francis

EXE, v7, n11, p82(1)

May, 1993

ISSN: 0268-6872 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 871 LINE COUNT: 00062

... take place and revert to the above style of minimalist handler before entering less safe areas of your code.

The other advantage is that the time at which the handler runs depends on when the signal is recognised. Using CTRL-C as an example is a little atypical as I had...

...this example is that the CTRL-C may be hidden by other earlier but unprocessed key - presses. If you want to capture all keys then a line such as:

if (kbhit ()) raise (SIGINT)

will manage keyboard activity through the SIGINT handler.

Signals are easy to use, though they are among the less portable elements of C. Whether...

11/3,K/22 (Item 6 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

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01508225 SUPPLIER NUMBER: 12013900 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Message management. (Help/Systems introduces Robot/Console software to automate IBM AS/400 minicomputer message management)(brief article) (Product Announcement)

MIDRANGE Systems, v5, n6, p60(1)

March 17, 1992

DOCUMENT TYPE: Product Announcement ISSN: 1041-8237 LANGUAGE:

ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 175 LINE COUNT: 00014

... language is called the Operator Assistance Language (OPAL). Message processing procedures, created with a few lines of OPAL code, can take over for the operator answering and reacting to messages.

It...

...experts. A window pops up on a workstation saying that a message is waiting. By pressing a function key, the user can see the message with options providing additional information on how the message has been answered before and diagnostic option for the job or device.

Robot /Console maintains a history of the messages and replies received on the AS/400. Search options let the operator spot patterns in the messages received for a program or device. Reports keep management

informed on...

11/3,K/23 (Item 7 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01388485 SUPPLIER NUMBER: 09390868 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Major breakthrough: Northern Telecomm's Norstar Command Set will redefine
the telephone. It's that revolutionary. (includes a related article on
the GBI Command Set)
Newton, Harry
Teleconnect, v8, n12, p14(3)
Dec, 1990
ISSN: 0740-9354 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2018 LINE COUNT: 00161

... at an acquired telephone set.
mMakeCall places a call for a Norstar telephone to a given
telephone number.
mMonitor allows an application to observe telephone calls which
involve a Norstar telephone or external telephone line.
mMonitorStop ceases monitoring of telephone calls involving a device.
mNRelease allows an application to preserve...
...a telephone, even though the user has pressed the release(Rls) button.
mOnCallProgress installs a handler to be called when a call
progress event is received.
mOnDigit installs a handler to be called when a digit event...

11/3,K/24 (Item 8 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

01212479 SUPPLIER NUMBER: 05046912 (USE FORMAT 7 OR 9 FOR FULL TEXT)
DASnet links many e-mail systems. (connectivity section)
Gorin, Amy
PC Week, v4, n28, pC3(2)
July 14, 1987
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 789 LINE COUNT: 00060

... from inside MCI. When the MCI mail handler replies with a "To:"
prompt, the user types in the account number of the DASnet mailbox.
The user then provides the home system and address of the intended
recipient in the subject line of the message header, or in the first
line of the message if the originating system's mail handler does not
include a subject line. A subject line can still be included in the
message if it is separated from the address with...

11/3,K/25 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01051248 Supplier Number: 40156558 (USE FORMAT 7 FOR FULLTEXT)
TRIGON ANNOUNCES FIRST SHIPMENT OF SIGMA 102A HANDLER
PR Newswire, pN/A
Sept 2, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 360

... 102, with interchangeable
kits designed for specific size devices. Because of the versatility
of its line of handlers and chage kits, TRIGON has become the de
facto standard in the area of rededicatable handlers.
Since the introduction of the SIGMA 102A in May 1987, TRIGON has been
received very positive response and has taken a number of orders
for

this multi-family handler.

For further information on the SIGMA 102A and other test handlers ,
contact TRIGON at (408) 946-4300.

11/3,K/26 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01039327 Supplier Number: 40032513 (USE FORMAT 7 FOR FULLTEXT)
GPAX - A NEW TECHNOLOGY FOR ODD-FORM COMPONENT FEEDING
PR Newswire, pN/A
April 22, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
word Count: 484

... Dispenser is only 4.5" wide
when mounted). GPAX Dispensers can be mounted close together,
providing the maximum number
of parts per station. Or GPAX Dispensers
can be easily added on to existing equipment...

...with only three screws and a standard 115
volt electrical outlet. No wiring or air lines are required. An I/O
receptacle for data exchange with the robot is provided.

For more information contact
Kit Murphy, Gelzer Development Co., Inc,
2772 Sawbury Blvd, Worthington, OH 43085 614/889-4800.

11/3,K/27 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

02690550 Supplier Number: 25156732 (USE FORMAT 7 OR 9 FOR FULLTEXT)
FreeMarkets offers more than mere software

Frontline Solutions (Europe) , v 11, n 2, p 50+
March 2002
DOCUMENT TYPE: Journal; Company Overview (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2056

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...a behind-the-scenes look at e-sourcing.

Four people sit together in the front row , forming what's known in the
customer contact business as a pocket call centre. They're making and
taking calls, to and from suppliers. They remind them of the purchasing
event that's about to take place, inviting them to log on with the user
name and password assigned to them and to take part.

A technical team sits behind the call - handlers , controlling the server
and all incoming connections to it.

Outside the market operations centre, other...

11/3,K/28 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

01049286 Supplier Number: 23634776 (USE FORMAT 7 OR 9 FOR FULLTEXT)
SoloPoint Targets SOHO Market
(SoloPoint offers the SoloCall SmartCenter)
Wireless Week, p 42
September 09, 1996

Ginger R. DeMille

DOCUMENT TYPE: Journal ISSN: 1085-0473 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 500

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...on the system. Calls never "dead end," even if the cellular phone is out of area. If that occurs, the caller is routed back to the menu. Instructions, or call handlers, can be modified remotely on a touchtone phone. The PC doesn't need to be...

...SmartCenter to operate.

The "Smart ID" function can screen calls based on caller identification, personal ID numbers input by callers, or telephone company-provided distinctive ring patterns, bypassing voice mail to reach the...

11/3,K/29 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

45775092 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Tired of talking to a machine? Find a human with cheat sheet
JULIAN BORGER, WASHINGTON
GUARDIAN
November 25, 2005
JOURNAL CODE: FGDN LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 444

(USE FORMAT 7 OR 9 FOR FULLTEXT)

"It was incredibly incompetent," Mr English said. He was driven to fury by the customary line "your call is important to us", so often delivered to long suffering customers - by a supposedly soothing robot. "Yeah, your call is so important that I'm having a computer talk to you," he snorts. So rather than pressing a key for more "options", or simply screaming into the telephonic abyss, Mr English decided to get...

11/3,K/30 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

30933796 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Insurers take students for a ride: As Sarah Sandland prepares to head back to university, she asks around for quotes for car cover - with shocking results
SARAH SANDLAND
SUNDAY TELEGRAPH (UNITED KINGDOM), p03
August 31, 2003
JOURNAL CODE: FSTL LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 933

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Oak address. After amending the address to Southfields, a low-risk and low crime-rate area in comparison, the premium fell by over pounds 300, to pounds 1,360.69.
Continuing...

...advisers tried the hard sell to persuade me that their policies were the best.

The call handler from Endsleigh, the student insurer, insisted on taking my mobile number with a view to calling me on September 1 - the collection date of the fictional...

11/3,K/31 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2005 Dialog. All rts. reserv.

29285419 (USE FORMAT 7 OR 9 FOR FULLTEXT)

They got 9-8-3 in their life. You?

ECONOMIC TIMES

May 23, 2003

JOURNAL CODE: WETI LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 255

(USE FORMAT 7 OR 9 FOR FULLTEXT)

thousands called 51553333 or SMS-ed the word 'Mirchi' to 8888. An army of handlers stood by to record the messages, and the non-stop calls set 30 phone lines afire.

Missed the excitement yesterday? Today's category is vehicle numbers. If you have 9...

...3 or any two of these digits (for example, DL 8 CJ 093) in your number-plate, call 51553333, give your vehicle number, name, address and complete the slogan: 'Radio Mirchi is hot because...' (in not more than ...

11/3,K/32 (Item 1 from file: 613)

DIALOG(R)File 613:PR Newswire

(c) 2005 PR Newswire Association Inc. All rts. reserv.

00805352 20020801NYTH175 (USE FORMAT 7 FOR FULLTEXT)

Blaylock Initiates Coverage of VERITAS DGC WITH "BUY" rating

PR Newswire

Thursday, August 1, 2002 16:51 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 302

TEXT:

...conservative roots and removes a "large overhang" which "should allow the stock to trade in-line with historical valuations." He also points out improving industry demand for the company's core...

...in its multi-client data library, and exposure to prolific deepwater regions.

Blaylock & Partners issues "Buy" recommendations when its analysts expect a covered stock to outperform the generally recognized market indexes...

...and technologies to the petroleum industry worldwide.

Institutional investors interested in receiving more information should contact Mr. Handler at 212/715-6662 (bhandler@blaylocklp.com).

Journalists interested in receiving a copy of the...

...starkmanassociates.com.

Based in New York, Blaylock & Partners, L.P. has been ranked by Black Enterprise magazine as the number one minority-owned investment banking firm for 1999 and 2000. The firm has co-managed...

11/3,K/33 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

02777026 Supplier Number: 45635395 (USE FORMAT 7 FOR FULLTEXT)

ADOBE SYSTEMS BRINGS THOUSANDS OF HIGH-QUALITY TYPE 1 FONTS TO UNIX WITH LATEST TYPE ON CALL

M2 Presswire, pN/A

June 29, 1995

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1031

... Silicon Graphics and Sun workstation users, Type On Call includes: Adobe Purchaser for convenient electronic ordering . Using the Purchaser, customers can easily purchase , unlock and install Type 1 fonts from the Type On Call CD-ROM.

* Adobe Type Installer , a graphical application for installing and managing Type 1 fonts on UNIX systems.

* Adobe Show...

...the integrity of the typeface design.

"Silicon Graphics and Sun users have a number of key advantages when using Type On Call," continued Cokes. "For example, when using Adobe Illustrator software, they can simultaneously access...
...of the application. Additionally, the fonts can be loaded and maintained in one convenient network location so that all workstations on the network which have licensed the fonts can use them...

11/3,K/34 (Item 2 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2005 The Gale Group. All rts. reserv.

02731931 Supplier Number: 45543663 (USE FORMAT 7 FOR FULLTEXT)

FONTS: ADOBE SYSTEMS BRINGS THOUSANDS OF HIGH-QUALITY TYPE 1 FONTS TO THE UNIX PLATFORM WITH THE NEWEST VERSION OF ADOBE TYPE ON CALL

EDGE: Work-Group Computing Report, v6, n259, pN/A

May 15, 1995

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 839

... Silicon Graphics and Sun workstation users, Type On Call includes:
- Adobe Purchaser for convenient electronic ordering . Using the Purchaser, customers can easily purchase , unlock and install Type 1 fonts from the Type On Call CD-ROM.

- Adobe Type Installer , a graphical application for installing and managing Type 1 fonts on UNIX systems.

- Adobe ShowPS...

...the integrity of the typeface design.

"Silicon Graphics and Sun users have a number of key advantages when using Type On Call," continued Heuckroth. "For example, when using Adobe Illustrator software, they can simultaneously access...
...of the application. Additionally, the fonts can be loaded and maintained in one convenient network location so that all workstations on the network which have licensed the fonts can use them...

11/3,K/35 (Item 1 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0484825 BW0040

ADOBE SYSTEMS: Adobe Systems Brings Thousands of High-Quality Type 1 Fonts to the UNIX Platform With the Newest Version of Adobe Type On Call

May 08, 1995

Byline: Business Editors

...Silicon Graphics and Sun workstation users, Type On Call includes:

- Adobe Purchaser for convenient electronic ordering . Using the Purchaser, customers can easily purchase , unlock and install Type 1 fonts from the Type On Call CD-ROM.

- Adobe Type Installer , a graphical application for installing and managing Type 1 fonts on UNIX systems.

- Adobe ShowPS...

...the integrity

Ginger R. DeMille

of the typeface design.

"Silicon Graphics and Sun users have a number of key advantages when using Type On Call," continued Heuckroth. "For example, when using Adobe Illustrator software, they can simultaneously access...

...of the application. Additionally, the fonts can be loaded and maintained in one convenient network location so that all workstations on the network which have licensed the fonts can use them...

?

? t18/3,k/all

18/3,K/1 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01452991 SUPPLIER NUMBER: 11329389 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Network nodes that match applications. (Intelligence in mail-order
connectivity) (includes related article on how to choose network
configurations)
Castagna, Richard
PC Sources, v2, n10, p143(3)
Oct, 1991
ISSN: 1052-6579 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2702 LINE COUNT: 00207

... that the data can be analyzed using a spreadsheet called up from
the local hard drive .

In a peer-to-peer LAN, some load -leveling planning is needed to
determine which nodes will bear the burden of disk drive storage for
applications that will be accessed by other nodes.

Expansion Slots: The number and type of available expansion slots
are the key concern here. Determine the node's principal applications...

18/3,K/2 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01207695 SUPPLIER NUMBER: 06168624 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lotus compatibility. (Compatibility)
Kaplan, Stewart
Lotus, v3, n6, p136(5)
June, 1987
ISSN: 8756-7334 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 3365 LINE COUNT: 00248

... so that you do not need a System or Program disk in the floppy-disk
drive in order to load the program. If the hard-disk installation
succeeds, retest the Install program using the floppy-disk drive.

Keyboard Test Enter each keyboard character onto the worksheet.
Midway through the alphabet, press the Caps-Lock key to enter
uppercase letters. Each character should display correctly and clearly. If
the special Lotus International Character...

?

? t19/3,k/all

19/3,k/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08938787 Supplier Number: 77577326 (USE FORMAT 7 FOR FULLTEXT)
Something in the Air.(Wireless-technology applications in foodservice)
Hutchcraft, Chuck
Restaurants & Institutions, v111, n20, p45
August 15, 2001
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1561

... fast-food operation, for example, a manager was puzzling over discrepancies in the drive-thru numbers . On a given night, "50 to 60 customers would pull into the drive-thru lane, but only 20 made it to the pickup window," Melvin says. From video feeds, the manager was able to determine "that employees weren't answering the drive - up speaker at night when they didn't want to be bothered."
ON A BIGGER SCALE...

19/3,k/2 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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13765367 SUPPLIER NUMBER: 77577326 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Something in the Air.(Wireless-technology applications in foodservice)
Hutchcraft, Chuck
Restaurants & Institutions, 111, 20, 45
August 15, 2001
ISSN: 0273-5520 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1561 LINE COUNT: 00122

... fast-food operation, for example, a manager was puzzling over discrepancies in the drive-thru numbers . On a given night, "50 to 60 customers would pull into the drive-thru lane, but only 20 made it to the pickup window," Melvin says. From video feeds, the manager was able to determine "that employees weren't answering the drive - up speaker at night when they didn't want to be bothered."
ON A BIGGER SCALE...

19/3,k/3 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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08818223 SUPPLIER NUMBER: 18443398 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Security measures up.(crime and safety measures in supermarkets)
O'Leary, Chris
Supermarket News, v46, n27, p11(3)
July 1, 1996
ISSN: 0039-5803 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1002 LINE COUNT: 00080

... can see it and respond.
In most of our stores, we now also have a pickup option for customers in which employees will hold the groceries until customers drive up to the store. If you have a lot of groceries in front of your face and you're fumbling for your car keys , you are giving someone a better chance to rob you.
Jim Hansen
director, security
Rosauers Supermarkets
Spokane, wash...

19/3,k/4 (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
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01593550

VERSATILE DIGITAL WEIGHT INDICATOR AND CONTROL UNIT IS INTRODUCED.
NEWS RELEASE January, 1987 p. 11

... weighting to full batching control. The Series 3700 has two large LED displays, a members type keyboard with numerical key cluster and up to 13 programmable function keys, and will drive up to eight load cells. In addition, it can have up to two bi-directional RS232 data communications or...

19/3,K/5 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
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01029959 Supplier Number: 39929010 (USE FORMAT 7 FOR FULLTEXT)
VERSATILE DIGITAL WEIGHT INDICATOR AND CONTROL UNIT IS INTRODUCED
PR Newswire, pN/A
Jan, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 315

... weighting to full batching control.

The Series 3700 has two large LED displays, a members type keyboard with numerical key cluster and up to 13 programmable function keys, and will drive up to eight load cells. In addition, it can have up to two bi-directional RS232 data communications or...

19/3,K/6 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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01000683 Supplier Number: 23572314 (USE FORMAT 7 OR 9 FOR FULLTEXT)
SECURITY MEASURES UP
(Consumers are becoming more concerned about security while shopping, especially at night or in higher crime areas)
Supermarket News, v 46, n 27, p 11+
July 01, 1996
DOCUMENT TYPE: Journal ISSN: 0039-5803 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 886

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...can see it and respond.

In most of our stores, we now also have a pickup option for customers in which employees will hold the groceries until customers drive up to the store. If you have a lot of groceries in front of your face and you're fumbling for your car keys, you are giving someone a better chance to rob you.
Consumers are concerned about their safety. We just...

19/3,K/7 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

05180343 Supplier Number: 82286796 (USE FORMAT 7 FOR FULLTEXT)
Chevron Phillips Produces Precedent with Automatic Bottom-loading Rack.
Modern Bulk Transporter, p37
Jan 1, 2002
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1420

... more consistent and accurate deliveries than were possible with the older systems. By maximizing the load, we can be sure our customers receive the full value of the freight charge."

Drivers benefit from the system, as well. Often paid by the load rather than by the hour, they simply drive up, load, seal the valves, enter the seal numbers, collect bills of lading at the office, and drive off. That means no lost time...

19/3,K/8 (Item 1 from file: 13)

DIALOG(R)File 13:BAMP

(c) 2005 The Gale Group. All rts. reserv.

00748665 Supplier Number: 24957205 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Something in the Air

(Wireless technology provides flexibility and mobility to restaurant operators)

Article Author(s): Hutchcraft, Chuck

Restaurants & Institutions, v 111, n 20, p 45

August 15, 2001

DOCUMENT TYPE: Journal ISSN: 0273-5520 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1426

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...fast-food operation, for example, a manager was puzzling over discrepancies in the drive-thru numbers. On a given night, "50 to 60 customers would pull into the drive-thru lane, but only 20 made it to the pickup window," Melvin says. From video feeds, the manager was able to determine "that employees weren't answering the drive - up speaker at night when they didn't want to be bothered."

ON A BIGGER SCALE...

?

? show files;ds
 File 348:EUROPEAN PATENTS 1978-2005/Nov w03
 (c) 2005 European Patent Office
 File 349:PCT FULLTEXT 1979-2005/UB=20051124,UT=20051117
 (c) 2005 WIPO/Univentio

Set	Items	Description
S1	113685	(ID OR IDENTIFIER? OR PASSWORD? OR PASSCODE? OR PASS() (WORD? OR CODE?) OR KEY? ? OR NUMBER? ?) (3N) (INPUT? OR ENTER? OR -TYPE? OR TYPING OR PUNCH? OR TYPE? () IN OR PRESS OR PRESSING OR PRESSES)
S2	187965	(ID OR IDENTIFIER? OR PASSWORD? OR PASSCODE? OR PASS() (WORD? OR CODE?) OR KEY? ? OR NUMBER? ?) (3N) (ASSIGN? OR TAKING OR TAKE? OR PROVID? OR GIVE? OR GIVING)
S3	5456	(MESSAGE? OR SIGNAL? OR CALL OR CONTACT?) (6N) (PACKER? OR HANDLER? OR LIFTER? ? OR ROBOT? ? OR LOADER? OR INSTALLER? OR WORKMAN OR BAGGER? OR LABORER? OR WAREHOUSER OR WAREHOUSEMAN OR HEAVY?)
S4	1342367	DOCK? OR AREA? ? OR LOCATION? ? OR ROW OR ROWS OR AISLE? ? OR LANE OR LANES OR SPOT OR SPOTS OR LINE OR LINES OR ALLEY OR ALLEYS OR STALL OR STALLS
S5	1145867	ORDER? OR PURCHASE OR PURCHASING OR BUY OR BUYING OR UNMANNED OR DRIVE? () (THRU OR IN) OR DRIVING? () (IN OR THRU)
S6	4	S1(30N)S2(30N)S3(30N)S4(30N)S5
S7	11	(S1 OR S2)(30N)S3(30N)S4(30N)S5
S8	44	(S1 OR S2)(30N)S3(30N)S4
S9	2177	(S1 OR S2)(30N)(DELIVER? OR LOAD?)(5N)S4
S10	47	S7 OR S8
S11	48	S6 OR S7 OR S8 OR S10
S12	21	S11 AND IC=G06F
S13	15	S12 NOT PY>2002
S14	24	S11 NOT PY>2000

? t14/3,k/all

14/3,K/1 (Item 1 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2005 European Patent Office. All rts. reserv.

00916857
 ROBOT CONTROLLER HAVING FUNCTION OF MOVING ROBOT BACKWARD
 ROBOTSTEUERUNG MIT EINER FUNKTION UM DEN ROBOTER RUCKWARTS ZU BEWEGEN
 DISPOSITIF SERVANT A COMMANDER LE DEPLACEMENT D'UN ROBOT VERS L'ARRIERE
 PATENT ASSIGNEE:
 FANUC LTD., (241240), 3580, Shibokusa Aza-Komanba, Oshinomura,
 Minamitsuru-gun, Yamanashi 401-05, (JP), (applicant designated states:
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 ARAMAKI, Takeaki, Fanuc Manshion Harimomi, Room 12-505, 3513-2,
 Shibokusa, Oshino-mura, Minamitsuru-gun, Yamanashi 401-05, (JP)
 LEGAL REPRESENTATIVE:
 Billington, Lawrence Emlyn et al (28332), Haseltine Lake & Co., Imperial
 House, 15-19 Kingsway, London WC2B 6UD, (GB)
 PATENT (CC, No, Kind, Date): EP 845725 A1 980603 (Basic)
 EP 845725 A1 980930
 WO 9749016 971224
 APPLICATION (CC, No, Date): EP 97927411 970620; WO 97JP2137 970620
 PRIORITY (CC, No, Date): JP 96178691 960620
 DESIGNATED STATES: DE
 INTERNATIONAL PATENT CLASS: G05B-019/4155; G05B-019/425;
 ABSTRACT WORD COUNT: 149

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9823	780
SPEC A	(English)	9823	8310
Total word count - document A			9090
Total word count - document B			0

Total word count - documents A + B 9090

- ...ABSTRACT expanded and improved backward operation function. During forward operation according to an operation program, command types, line numbers, robot positions, I/O signal states before execution of related commands, and values before execution of computation commands are stored...
- ...SPECIFICATION therein has columns 1 to 5, in which are respectively written the result of command type discrimination, the row number concerned, the position of the robot, the state of I/O signal before execution of the command, and the value of a target of computation command (e...)
- ...shows, by way of example, the state in which the writing of data up to row 10 has been completed. The manner of how the execution history data is created will...

14/3,K/2 (Item 2 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00741338

Connectionless communications system, test method, and intra-station control system

Verbindungsloses Kommunikationssystem, Testmethode und Intra-Station-Steuerungssystem

Système de communication sans connection, methode de test et système de gestion intra-station

PATENT ASSIGNEE:

FUJITSU LIMITED, (211460), 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa 211, (JP), (applicant designated states: DE;FR;GB)

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Sekine, Shigeru, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi, Kanagawa, 211, (JP)
Karakawa, Yoshiyuki, Fujitsu Kyushu Communication, Systems Ltd., Yasudaseimeihakata Bldg., 1-4-4,, Hakataekimae, Hakata-ku, Fukuoka, 812, (JP)
Kagawa, Atsushi, c/o Fujitsu Communication, Systems Ltd., 3-9-18, Shinyokohama, Kouhoku-ku, Yokohama-shi, Kanagawa, 222, (JP)
Nakayama, Mikio, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,

Kawasaki-shi, Kanagawa, 211, (JP)
Kawataka, Miyuki, Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,
Kawasaki-shi, Kanagawa, 211, (JP)

LEGAL REPRESENTATIVE:

Ritter und Edler von Fischern, Bernhard, Dipl.-Ing. et al (9672),
Hoffmann, Eitle & Partner, Patentanwälte, Arabellastrasse 4, D-81925
München, (DE)

PATENT (CC, No, Kind, Date): EP 700229 A2 960306 (Basic)
EP 700229 A3 990203

APPLICATION (CC, No, Date): EP 95113111 950821;

PRIORITY (CC, No, Date): JP 94255120 940822

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04Q-011/04

ABSTRACT WORD COUNT: 170

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	8491
SPEC A	(English)	EPAB96	164543
Total word count - document A			173034
Total word count - document B			0
Total word count - documents A + B			173034

...SPECIFICATION showing the redundant configuration of the SBMESH.
(Figure 211) shows the logical connection between message handlers
MH.
(Figure 212) shows the disassembling/assembling user information in
layers 2 and 3.
(Figure...

...data configuration of the AAL/SAR of layer 2.
(Figure 214) shows the method of assigning the output VCI/MID
depending on the type of cell.
(Figure 215) shows routing function...

...the SNI and SBMH.
(Figure 219) shows an example of assigning a VPI/VCI between message
handlers MH.
(Figure 220) shows the assignment of a VPI/VCI between message
handlers MH.
(Figure 221) shows an example of assigning a MID to each SMLP.
(Figure 222) shows the concept of data distribution using a...for Test
Cell Generator Adapters

- 2.1.5. ASSW Signaling Equipment
- 2.1.6. SMDS Message Handler
 - 2.1.6.1. Subscriber Message Handler Shelf (SBMESH)
 - 2.1.6.2. Gateway Message Handler Shelf (GWMESH)
- 2.2. Broadband Remote Switching Unit (BRSU)
- 2.3. Broadband Remote Line Concentrator (BRLC)
 - 2.3.1. Subscriber Input Ports
 - 2.3.2. Umbilical Equipment
 - 2.3.3. Network Equipment
- 3. Functions according to...

...3.2. Subscriber/Network Interface

- 3.3.3. Broadband Signaling Controller (BSGC)
- 3.3.4. Message Handler (SMDS)
- 3.3.5. Broadband Call Processor (BCPR)
- 3.3.6. Maintenance and Operation System (MOS)
- 3.3.7. Operation and...a 1.5-Mbps/45 Mbps metallic
interface. The optical fiber interface allows the subscriber line to
be shared between the SMDS subscriber equipment and other B-ISDN
equipments. The metallic...

...of the SMDS is similar to that of the ATM), the SMDS uses a special
message handler called an SMDS message handler (SMDS-MH). The
SMDS-MH provides various SMDS-oriented services, e. ...The interface
with peripheral equipment, e.g. subscriber/network interface, broadband
signaling controller (BSGC), SMDS message handler (SMDS-MH), etc. is
622 Mb/s. All subscriber/network interfaces are accommodated in one...
unit (BRSU). The BRSU provides the subscriber interface, network

Ginger R. DeMille

interface, and switching functions at a location remote from the host switch. The BRSU can be controlled only from the large size...

...the umbilical is cut, the BRSU can operate as a standalone unit and continue to provide intra-switching services.

3.6. SMDS Implementation

A switched multi-megabit data service (SMDS) is...

...SMDS. The SMDS traffic is processed by the DS1/DS3 interface unit and the SMDS message handler unit.

- * DS1/DS3 Interface Unit
 - * Termination of level 1 (physical layer) of subscriber interface/network interface
 - * Termination of ATM layer of SNI level 2
 - * Performance monitor
- * Message Handler
 - * Termination of SAR of SNI level 2
 - * SNI level 3 functions (format check, address screening...

14/3,K/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00619013

PERSONAL NUMBER COMMUNICATIONS METHOD

KOMMUNIKATIONSVERFAHREN MIT PERSONENNUMMER

PROCEDE DE TELECOMMUNICATIONS PAR NUMERO PERSONNEL

PATENT ASSIGNEE:

BELLSOUTH CORPORATION, (1457580), 1155 Peachtree Street, N.E., Atlanta, Georgia 30367-6000, (US), (applicant designated states: AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

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DURAND, Terry, 3853 Bluffview Drive, N.E., Marietta, GA 30345, (US)
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LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 657076 A1 950614 (Basic)

EP 657076 B1 990609

WO 9406236 940317

APPLICATION (CC, No, Date): EP 93920191 930824; WO 93US7792 930824

PRIORITY (CC, No, Date): US 936384 920826

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: H04M-003/42; H04M-003/50; H04M-003/46;

H04M-003/54; H04Q-007/22;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9923	2127
CLAIMS B	(German)	9923	1941
CLAIMS B	(French)	9923	2421
SPEC B	(English)	9923	22079

Total word count - document A 0

Total word count - document B 28568

Total word count - documents A + B 28568

...SPECIFICATION leave a return telephone number. Once the caller has completed the call, such as by entering a telephone number or hanging up, in step 114 the system releases (terminates) the call. In step 115, the system formats the message with information relating to the calling line number identification (CLID), time, subscriber code, and status. In step 116, the system generates a call to the pager service circuit

handler . In step 117, the system output pulses a message to the pager service circuit handler , and the system considers the communications routing complete.

It will be understood that the pager...

14/3,k/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00474044

Mobile monitoring device
Bewegliche Überwachungs Vorrichtung
Dispositif de surveillance mobile

PATENT ASSIGNEE:

SAMSUNG ELECTRONICS CO., LTD., (1093721), 416 Maetan-Dong, Kwonsun-Gu, Suwon-City, Kyonggi-Do 441-370, (KR), (applicant designated states: AT;BE;CH;DE;DK;ES;FR;GB;IT;LI;NL;SE)
E.L.F. LIMITED PARTNERSHIP, (1436490), 2 Park Lane, Hilton Head Island, South Carolina 29928, (US), (applicant designated states: AT;BE;CH;DE;DK;ES;FR;GB;IT;LI;NL;SE)

INVENTOR:

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Payne, Robert L., c/o E.L.F. Limited Partnership, Bloomfield Res.& Dev. Corp., 88 Main St. Suite A, Hilton Head, SC 29928, (US)
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LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhauser Anwaltssozietat (100721), Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 522200 A2 930113 (Basic)
EP 522200 A3 940316
EP 522200 B1 980513

APPLICATION (CC, No, Date): EP 91120176 911126;

PRIORITY (CC, No, Date): US 727630 910710; US 789187 911105

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; IT; LI; NL; SE

INTERNATIONAL PATENT CLASS: G08B-025/01; H04M-011/04; B25J-009/00; G08B-025/10;

ABSTRACT WORD COUNT: 207

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9820	1997
CLAIMS B	(German)	9820	1852
CLAIMS B	(French)	9820	2395
SPEC B	(English)	9820	22141
Total word count - document A			0
Total word count - document B			28385
Total word count - documents A + B			28385

...SPECIFICATION automatic communication control means and the robot is possible, so that even from a remote location the handling of the robot and the control of the operating conditions of the robot...

...control system according to the present invention includes a microprocessor, a power supply section, a key input section for inputting a program to the microprocessor and to an auxiliary power supply section, a radio receiving section which receives an emergency situation alert signal and a control response signal from the robot, whereby inputs are made to the microprocessor, a telephone tone (or dial pulse) transmitting and...

...section which sends telephone tones stored in memory, senses a call from an outside telephone line and receives a telephone sound signal from an external user, a speech synthesizing section which...

...situation under the control of the microprocessor, a radio transmitting section for transmitting a control signal via radio to the robot body in accordance with the telephone signal received from the outside telephone line, and a display section for displaying the input signals from the key input section or remote system and the state of

the robot.

A preferred embodiment of the...a given emergency situation to thereby send the message to the external user (or other location) via a telephone line interface 609.

In accordance with the automatic communication control unit according to the present invention...

...601, and data for controlling the robot are inputted to the microprocessor 670 through the key input section 603, the input signals are displayed on the display section 604 and simultaneously sent ...

...605 so that the robot can be controlled.

When an external user inputs a control signal for controlling the robot by voice or tone, etc. through the public telephone line, the control signal is sensed at the sending and sensing section 607 through the telephone...hook condition, and flow returns to step S3. This process is repeated for each reserved area (emergency telephone number to be called) as described above, and in case sending is not...

...and emergency situation signal sensing is again discriminated.

On the other hand, when a control signal (calling signal) for the robot which is not an emergency situation signal is received from a remote telephone and reaches the microprocessor 670 at step S2, the microprocessor 670 controls the telephone line interface 609 and connects the line at step S11, and at step S12 it controls the speech synthesizing section 608 such that the user is prompted to input a secret number, and then enters a receiving standby state.

While maintaining the receiving standby state, at step S13, whether or ...

14/3,K/5 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00396574

Market research systems and equipment.

Marktforschungssystem und -ausrüstung.

Système et équipement d'étude du marché.

PATENT ASSIGNEE:

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AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

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LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 377515 A2 900711 (Basic)

EP 377515 A3 910717

APPLICATION (CC, No, Date): EP 90300117 900105;

PRIORITY (CC, No, Date): GB 8900172 890105

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G06F-015/21;

ABSTRACT WORD COUNT: 160

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1501
SPEC A	(English)	EPABF1	5765
Total word count - document A			7266
Total word count - document B			0
Total word count - documents A + B			7266

...SPECIFICATION the system but further details will now be briefly indicated.

With regard to the milk purchase reminder, this is to display to the panel members if they have regular milk deliveries (as denoted by the

milk delivery flag) and have forgotten to add milk purchasing for "this week". The message "please enter any milk deliveries" is displayed when the terminal is switched on and before the shopping trip prompt and may be cleared by pressing the CLEAR key. The milk delivery flag is set by the installer manually during installation in the set...

...the installer and requires the entry of a password and thus commences with the prompt "enter password". This then gives options to the installer of "line test?" of "call direct?" giving a line test facility and a direct call test respectively.
A further feature of the system is...

...going on holiday, this being entered at any point on the top level menu by pressing the HOLS key. When the terminal is switched on again by the household, the holiday flag in memory...

14/3,K/6 (Item 6 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

00306062

Digital data processing system.

Digitales Datenverarbeitungssystem.

Systeme du traitement de donnees numeriques.

PATENT ASSIGNEE:

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Schleimer, Stephen I., 1208 Ellen Place, Chapel Hill North Carolina 27514
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Wallach, Steven J., 12436 Green Meadow Lane, Saratoga California 95070,
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Robson, Aidan John et al (69471), Reddie & Grose 16 Theobalds Road,
London WC1X 8PL, (GB)

PATENT (CC, No, Kind, Date): EP 300516 A2 890125 (Basic)

EP 300516 A3 890426

EP 300516 B1 931124

APPLICATION (CC, No, Date): EP 88200921 820521;

PRIORITY (CC, No, Date): US 266413 810522; US 266539 810522; US 266521

810522; US 266415 810522; US 266409 810522; US 266424 810522; US 266421

810522; US 266404 810522; US 266414 810522; US 266532 810522; US 266403

810522; US 266408 810522; US 266401 810522; US 266524 810522

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 67556 (EP 823025960)

INTERNATIONAL PATENT CLASS: G06F-009/46; G06F-012/14;

ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1018
CLAIMS B	(German)	EPBBF1	868
CLAIMS B	(French)	EPBBF1	1115
SPEC B	(English)	EPBBF1	154256

Total word count - document A 0

Total word count - document B 157257

Total word count - documents A + B 157257

...SPECIFICATION addition, FU 120 may provide such addresses mc 1912 to initiate EU 122 operations as required to assist certain FU 120

operations. Examples of such operations which may be requested by...Each object created for use in, or by operation of, a CS 10110 is permanently assigned a Unique Identifier (UID). An object's UID allows that object to be uniquely identified and located at...

...new object is defined, a new and unique UID is allocated, much as social security numbers are allocated to individuals. A particular piece of information contained in an object may be...

...MEM 10112 for use in executing a process. At this time, each such object is assigned an Active Object Number (AON). AONs are short unique identifiers and are related to the...

14/3,K/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00291533

Control method of a robot system and apparatus for realizing the same.
Verfahren und Gerat zum Steuern eines Robotersystems.
Methode et appareil de commande de systeme de robot.

PATENT ASSIGNEE:

KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho Saiwai-ku,
Kawasaki-shi Kanagawa-ken 210, (JP), (applicant designated states:
DE;GB;IT;NL)

INVENTOR:

Kohno, Yoshiaki c/o Patent Division, Kabushiki Kaisha Toshiba 1-1
Shibaura 1-chome, Minato-ku Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel & Partner (100401), Mohlstrasse 37, W-8000 Munchen
80, (DE)

PATENT (CC, No, Kind, Date): EP 291966 A1 881123 (Basic)
EP 291966 B1 920805

APPLICATION (CC, No, Date): EP 88107983 880518;

PRIORITY (CC, No, Date): JP 87124604 870521

DESIGNATED STATES: DE; GB; IT; NL

INTERNATIONAL PATENT CLASS: G05B-019/417; G05B-019/403;

ABSTRACT WORD COUNT: 234

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1347
CLAIMS B	(German)	EPBBF1	914
CLAIMS B	(French)	EPBBF1	1194
SPEC B	(English)	EPBBF1	2399
Total word count - document A			0
Total word count - document B			5854
Total word count - documents A + B			5854

...SPECIFICATION bidirectional communication among modules 31 to 36 in central control unit 30, among control modules 16 to 20, and between modules 31 to 36 and modules 16 to 20.

Communication program module 37 is connected to transmission request list 41, queue buffer 39, and queue list 42. Buffer 39 has queue areas 39-16, 39-17, ..., and 39-36 corresponding to respective modules 16 to 36, as shown in Fig. 3. Each area sequentially stores a source module name (S.M.) and a message (MES.). The status of the module is also stored. When a transmission request is supplied, a number assigned to the module that has generated the transmission request is written in list 41. The...

...identifier such as a module name. List 42 indicates whether a message is stored in each area of buffer 39 by means of 1 bit, i.e., 1 or 0. The number of messages stored in each area can be written in list 42 instead of 1 or 0 to indicate the presence of messages.

The operation of the robot system having the above arrangement will be described with reference to Fig. 2.
In step...

...request is supplied, i.e., if NO in step S2, step S16 is executed.

However, if YES in step S2, i.e., if a transmission request is supplied from e.g., module 16 to module 32 and from module 32 to module 17...

14/3,K/8 (Item 8 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00286036

Header driven packet switching system and method.
Verfahren und System für eine kopfgeleitete Vermittlung von Datenpaketen.
Methode et système de commutation de paquets dirigés par un en-tête.

PATENT ASSIGNEE:

FUJITSU LIMITED, (211460), 1015, Kamikodanaka Nakahara-ku, Kawasaki-shi
Kanagawa 211, (JP), (applicant designated states: DE;FR;GB)

INVENTOR:

Isono, Osamu, Nanaura-so 452, Mizonokuchi Takatsu-ku, Kawasaki-shi
Kanagawa 213, (JP)
Nishino, Tetsuo Yajima-Mansion 303, 8-13, Shinjonakamachi Nakahara-ku,
Kawasaki-shi Kanagawa 211, (JP)
Iwabuchi, Eisuke, 3-18-15, Gumizawa Totsuka-ku, Yokohama-shi Kanagawa 245
, (JP)

LEGAL REPRESENTATIVE:

Lehn, Werner, Dipl.-Ing. et al (7471), Hoffmann, Eitle & Partner,
Patentanwalte, Postfach 81 04 20, D-81904 München, (DE)

PATENT (CC, No, Kind, Date): EP 279443 A2 880824 (Basic)
EP 279443 A3 901107
EP 279443 B1 940112

APPLICATION (CC, No, Date): EP 88102378 880218;

PRIORITY (CC, No, Date): JP 8736736 870219

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04L-012/56;

ABSTRACT WORD COUNT: 100

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1377
CLAIMS B	(German)	EPBBF1	1075
CLAIMS B	(French)	EPBBF1	1658
SPEC B	(English)	EPBBF1	4549

Total word count - document A 0

Total word count - document B 8659

Total word count - documents A + B 8659

...SPECIFICATION data is transmitted from a packet terminal (not shown in Fig. 4) through an incoming line, for example IC(sub 1), to a packet header processing circuit (PH(sub 1)) 41a (also referred to as a packet handler). In the packet handler 41a, a line number #1 is given to the packet. This line number #i (i = 1, 2, ..., or n) is previously stored in the corresponding packet handler (PH(sub (i))) 41a. The switch controller (SWC) 6a receives the line number #i and the virtual call number VC from the packet handler (PH(sub(i))) 41a through a bus IB. The switch controller 6a then looks up the routing conversion table shown in Fig. 6 according to the line number #i and virtual call number VC in the data packet to find an outgoing line number (#j) and a next virtual call number VC. The switch controller 6a then rewrites the virtual call number of the data packet to the...

14/3,K/9 (Item 9 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

00280167

METHOD AND APPARATUS FOR PROVIDING VARIABLE RELIABILITY IN A
TELECOMMUNICATION SWITCHING SYSTEM.

VERFAHREN UND ANORDNUNG FÜR VARIABLE BETRIEBSSICHERHEIT IN EINEM
FERNMELDEVERMITTLUNGSSYSTEM.

PROCEDE ET APPAREIL PERMETTANT UNE FIABILITE VARIABLE DANS UN SYSTEME DE
COMMUTATION DE TELECOMMUNICATIONS.

PATENT ASSIGNEE:

AMERICAN TELEPHONE AND TELEGRAPH COMPANY, (589370), 550 Madison Avenue,
New York, NY 10022, (US), (applicant designated states:
BE;DE;FR;GB;IT;NL;SE)

INVENTOR:

BERANEK, Allen, James, 2276 Westminster Street, Wheaton, IL 60187, (US)
FURCHTGOFF, David, Grover, 456 Lenox Street, Oak Park, IL 60302, (US)
TU, Tuan, Bo, 30W272 Claymore Lane, Naperville, IL 60540, (US)

LEGAL REPRESENTATIVE:

Watts, Christopher Malcolm Kelway, Dr. et al (37392), AT&T (UK) LTD. AT&T
Intellectual Property Division 5 Mornington Road, Woodford Green Essex
IG8 OTU, (GB)

PATENT (CC, No, Kind, Date): EP 307401 A1 890322 (Basic)

EP 307401 B1 930113

WO 8707463 871203

APPLICATION (CC, No, Date): EP 87903055 870402; WO 87US772 870402

PRIORITY (CC, No, Date): US 865268 860520

DESIGNATED STATES: BE; DE; FR; GB; IT; NL; SE

INTERNATIONAL PATENT CLASS: H04Q-011/04; H04L-012/56; G06F-011/20;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	771
CLAIMS B	(German)	EPBBF1	654
CLAIMS B	(French)	EPBBF1	949
SPEC B	(English)	EPBBF1	5316
Total word count - document A			0
Total word count - document B			7690
Total word count - documents A + B			7690

...SPECIFICATION distribution circuit 160 via control bus 176 and to the
protocol handler via the local area network bus using a standard
multicast addressing mode. In the multicast method, data is broadcast to
all units on the local area network bus. Each unit reads only a
specified portion of the data word and responds accordingly. Thereafter,
in block 519, a local area network address corresponding to the
received digital line group number is assigned to the specified
protocol handler. Such assignment may be made by means of a translation
...

...assigned logical address into a protocol handler identity. In this
illustrative embodiment, a new local area network address is assigned
to a protocol handler by transmitting a data message to the specific
protocol handler using the standard multicast method. This message
specifies the new address to which the protocol handler is to respond
henceforth. Such a...

14/3,K/10 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00766415 **Image available**

METHOD AND SYSTEM FOR PROVIDING TELECOMMUNICATION SERVICES ACROSS NETWORKS
THAT USE DIFFERENT PROTOCOLS

PROCEDE ET SYSTEME PERMETTANT DE FOURNIR DES SERVICES DE TELECOMMUNICATIONS
SUR DES RESEAUX UTILISANT DES PROTOCOLES DIFFERENTS

Patent Applicant/Assignee:

COMPAQ COMPUTER CORPORATION, 20555 SH 249, P.O. Box 692000, Houston, TX
77070-2698, US, US (Residence), US (Nationality)

Inventor(s):

LAMB James A, 20701 Laramie Road, Elkhorn, NV 68022, US
DE VERTEUIL Andre, 197 Bedford Park Ave., Toronto, Ontario M5M 1J4, CA

Legal Representative:

LESSANI Tina M, Fenwick & West LLP, Two Palo Alto Square, Palo Alto, CA
94306, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079827 A1 20001228 (WO 0079827)

Application: WO 2000US17514 20000623 (PCT/WO US0017514)

Priority Application: US 99141110 19990624

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK EE ES FI GB GE
GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN YU ZA
ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8692

Fulltext Availability:

Claims

Claim

... routes call to IVISC in preferred network

740

Figure 7b

SUBSTITUTE SHEET (RULE 26)

Geographic Area with

ANSI-41 N(

ANSI

IVISC GSIVI

7100 <=> IVISC

ULSR 1200 7200

1000

LOCREQ

PFDVIDE ROAMING NUMBER

provide -roaming number

locreq

call setup

Figure 7c

/21

ULSR

Network 835 (network services objects)

Services

Module

e ster Authe

Terminatio et Routing Nu

830

Upda

Message Handlers

Message Message Message

Handler for Handler for Handler for 820

Network 1 Network 2 Network N

Network Discriminator 810

Figure 8 1000

SUBSTITUTE...

...orii,

network GSM MSC at which user comes from a GSM handled the i

Invoke message handler is registered network

for ANSI-41 network 9 Invoke message handler

for GSM network

LOCATIONREQUEST PROVIDE -ROAMING NUMBER provide roaming- number

Location reqi message from ANSI-41 network message to GSM MS6 lo message
from GSM MSC...

14/3,K/11 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00747076 **Image available**

MANAGEMENT AGENT AND SYSTEM INCLUDING THE SAME

AUXILIAIRE DE GESTION ET SYSTEME INTEGRANT LEDIT AUXILIAIRE

Patent Applicant/Assignee:

Ginger R. DeMille

MANAGE COM, Suite 260, 2620 Augustina Drive, Santa Clara, CA 95054, US,
US (Residence), US (Nationality), (For all designated states except:
US)

Patent Applicant/Inventor:

SOARES Thomas, 950 High School Way #3126, Mountain View, CA 94041, US, US
(Residence), US (Nationality), (Designated only for: US)

PATEL Sukesh, 1503 Cormorant Court, Sunnyvale, CA 94080, US, US
(Residence), IN (Nationality), (Designated only for: US)

DHAWAN Ashwani, 660 Vista Cerro Terrace, Fremont, CA 94539, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MILLIKEN Darren J, Blakely, Sokoloff, Taylor & Zafman LLP, 7th floor,
12400 Wilshire Boulevard, Los Angeles, CA 90025, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200060466 A1 20001012 (WO 0060466)

Application: WO 2000US8967 20000404 (PCT/WO US0008967)

Priority Application: US 99286489 19990405

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 7408

Fulltext Availability:

Detailed Description

Detailed Description

... a location in memory available to the remote system (processing block 310) and updates code location table 103E to identify the location of the code in memory (processing block 311). In one embodiment, code loader 102 updates code location table 103E by storing both the ID number associated with the code and the pointer to the code in the table 103E. In an alternative embodiment, message handler 101B may create an entry for the ID number identifying the code and code loader...

...ID number after storing the code in memory. In still another embodiment, code loader 102 provides both the ID number and the pointer information to message handler 101B to allow message handler 101B to update code location table 103E. With the location table updated, message handler 102 provides the pointer pointing to the location code in memory to code execution block 120 to cause code execution block 120 to...

14/3,K/12 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00568572

METHOD AND APPARATUS FOR LOAD DISTRIBUTION IN A NETWORK

PROCEDE ET APPAREIL DE REPARTITION DE CHARGE DANS UN RESEAU

Patent Applicant/Assignee:

NETWORK ALCHEMY INC,

Inventor(s):

ADELMAN Kenneth Allen,

KASHTAN David Lyon,

PALTER William L,

PIPER Derrell D II,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200031945 A1 20000602 (WO 0031945)

Application: WO 99US24156 19991015 (PCT/WO US9924156)

Priority Application: US 98196941 19981120

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG
UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ
TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8541

Fulltext Availability:

Detailed Description

Detailed Description

... table 515 which contains the message/session work-unit hash numbers and the cluster member id assigned to that work-unit; a table containing the application state table for this cluster member...

...similar application state table for the I 0 other members of the cluster 519; an area for containing incoming messages 521; and data handler routines for handling data messages from other members of the cluster 523. Those skilled in the art will recognize that...

14/3,K/13 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00568569

CONTROLLED TASK FAILOVER N A NETWORK CLUSTER

PROCEDE ET APPAREIL POUR UN PROCESSUS TCP/IP D'EQUILIBRAGE ET DE REPRISE DANS UN SYSTEME DE MISE EN GRAPPE DE RESEAU DE PROTOCOLE INTERNET (IP)

Patent Applicant/Assignee:

NETWORK ALCHEMY INC,

Inventor(s):

ADELMAN Kenneth Allen,

KASHTAN David Lyon,

PALTER William L,

PIPER Derrell D II,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200031942 A2 20000602 (WO 0031942)

Application: WO 99US24406 19991015 (PCT/WO US9924406)

Priority Application: US 98197018 19981120

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU
TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8300

Fulltext Availability:

Detailed Description

Detailed Description

... table 515 which contains the message/session work-unit hash numbers and the cluster member id assigned to that work-unit; a table containing the application state table for this cluster member 517; a similar application state table for the other members of the cluster 519; an area for containing incoming messages 521; and data handler routines for handling data messages from other members of the cluster 523. Those skilled in the art will recognize that...

14/3,K/14 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2005 WIPO/Univentio. All rts. reserv.

00502943 **Image available**

COMPUTER CACHE MEMORY WINDOWING

MISE EN FENETRES DE MEMOIRE CACHE D'ORDINATEUR

Patent Applicant/Assignee:

MCMZ TECHNOLOGY INNOVATIONS LLC,

Inventor(s):

SCHUG Klaus H,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9934295 A1 19990708

Application: WO 98US27378 19981224 (PCT/WO US9827378)

Priority Application: US 971197 19971230

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE
SN TD TG

Publication Language: English

Fulltext word Count: 4730

Fulltext Availability:

Detailed Description

Detailed Description

... window then becomes the active window 115. Any number of methods may be used to provide the window Number Selector 116. The application process identifier assigned by the Operating System (OS) may be used or the CPU register window selector may be used to double as the cache window number selector 116. window number input can be provided via an application program interface (API) system call or system call argument, or by an application program message handler .

Once the cache window is identified and made the active window, the window decoder logic...

...management logic 119 to the active window 115 via one set of connection logic and lines 118. The cache control and management logic 119 then connects the main memory bus 120...

14/3,K/15 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00417889 **Image available**

BROADCASTING MESSAGES TO MOBILE STATIONS WITHIN A GEOGRAPHIC AREA

DIFFUSION DE MESSAGES A DES STATIONS MOBILES A L'INTERIEUR D'UNE AIRE GEOGRAPHIQUE

Patent Applicant/Assignee:

ERICSSON INC,

Inventor(s):

BHATIA Ranjit,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9808350 A2 19980226

Application: WO 97US14297 19970814 (PCT/WO US9714297)

Priority Application: US 96699661 19960819

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext word Count: 5665

Fulltext Availability:

Detailed Description

Detailed Description

... 11

illustrating the broadcasting of USSD messages to mobile stations traveling within a particular service area. An external node 250, such as a service provider, transmits a USSD message encapsulating the unstructured data to be broadcast using the MSISDN number assigned to that particular service area as a called party number. The transmitted USSD message is routed to the HLR associated with the specified called party number (signal 440). The USSD handler 230 associated with the HLR 50 determines the identity of the MSC 40 associated with...

14/3,K/16 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00401863 **Image available**

APPARATUS AND METHOD FOR MANAGING AND DISTRIBUTING DESIGN AND MANUFACTURING INFORMATION THROUGHOUT A SHEET METAL PRODUCTION FACILITY
APPAREIL ET METHODE CORRESPONDANTE PERMETTANT DE GERER ET DE REPARTIR UNE INFORMATION RELATIVE A LA CONCEPTION ET A LA FABRICATION DANS UNE INSTALLATION DE PRODUCTION DE TOLES

Patent Applicant/Assignee:

AMADA METRECS CO LTD,
AMADASOFT AMERICA INC,

Inventor(s):

HAZAMA Kensuke,
KASK Kalev,
SAKAI Satoshi,
SCHWALB Moshe Edward,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9742607 A2 19971113
Application: WO 97US7473 19970506 (PCT/WO US9707473)
Priority Application: US 9616958 19960506; US 96700671 19960731

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 149194

Fulltext Availability:

Detailed Description

Detailed Description

... punch presses. and bending station 18 may include one or more CNC and/or NC press brakes, such as RG series Arnadapress brakes or othercommerciallyavailablemultiple-axis@ gauging press brakes. Further, welding station 20 may be provided with appropriate welding machinery in order to effectuate any required welding to the sheet metal component.

Punching station 16, bending station 18 and welding station 20 may be located at various areas on the factory floor of the facility 38 and include machinery that is manually operated 0 by skilled operators (e.g., punch press operators, bending operators, etc.). Fully automated or robot assisted machinery, such as the Arnada CELLROBO MINI and the Amada PROMECAM, may also be provided at these locations. The required punching and bending operations, and any necessary welding operations, may be performed at...

14/3,K/17 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00335746

INTELLIGENT CALL PROCESSING PLATFORM FOR HOME TELEPHONE SYSTEM
UNITE INTELLIGENTE DE TRAITEMENT D'APPELS POUR SYSTEME TELEPHONIQUE

DOMESTIQUE

Patent Applicant/Assignee:
VOICE CONTROL SYSTEMS INC,
Inventor(s):

FOSTER Peter J,
BAREIS Bernard F,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9618258 A2 19960613
Application: WO 95US16391 19951204 (PCT/WO US9516391)
Priority Application: US 94348788 19941202

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 8884

Fulltext Availability:

Detailed Description

Detailed Description

... Inquiry step 1414 then determines if the received key word was correct. If not, a " Location , please" message prompts the user at step 1418 to repeat the key word and control returns to step 1410. Once the correct key word is entered , the system advises the user at step 1416 with a "Storing" message, and the number...

...are stored in FLASH memory 30.

Control then passes to step 304 of the originating call /command handler routine of FIGURE 8.

Referring now to FIGURE 14. there is illustrated the memory speed...

14/3,K/18 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00335735

APPARATUS FOR MESSAGE SCHEDULING IN A MULTI-SITE DATA RADIO COMMUNICATION SYSTEM

APPAREIL POUR LA PLANIFICATION DE MESSAGES DANS UN SYSTEME DE RADIOCOMMUNICATIONS DE DONNEES MULTISITES

Patent Applicant/Assignee:

MOTOROLA INC,

Inventor(s):

JASINSKI Leon,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9618247 A1 19960613
Application: WO 95US13540 19951026 (PCT/WO US9513540)
Priority Application: US 94349352 19941205

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

BR CN JP MX AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 17203

Fulltext Availability:

Detailed Description

Detailed Description

... duration associated with the message, a message number is also associated with each message. The message number is assigned by the message handler 404 for tracking the message until the message is discarded from the system controller 102. It will be appreciated that...

...is advantageous., but not required. For example, the message number could alternatively be an address location of the

message
in the queue memory 408. Nine messages are shown in Table 1...

14/3,K/19 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00300850 **Image available**
UPDATE MECHANISM FOR COMPUTER STORAGE CONTAINER MANAGER
MOYEN DE MISE A JOUR POUR MODULE DE GESTION D'ELEMENTS DE STOCKAGE
D'ORDINATEURS

Patent Applicant/Assignee:

APPLE COMPUTER INC,

Inventor(s):

HARRIS Jared M,

RUBEN Ira L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9519001 A1 19950713

Application: WO 95US196 19950104 (PCT/WO US9500196)

Priority Application: US 94177853 19940105

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE KG KP KR
KZ LK LR LT LU LV MD MG MN MW MX NL NO NZ PL PT RO RU SD SE SI SK TJ TT
UA UZ VN KE MW SD SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF
BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 119635

Fulltext Availability:

Claims

Claim

... corresponding API value
operation must check to see if it has a dynamic value
and call the corresponding handler which does the
operation. It must get the proper address on first
use. It must...a header file for a sample set of value
handlers for an indirect file access type, The
handlers themselves are in Appendix D of that patent
application. These appendices are not repeated in...

14/3,K/20 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00258073 **Image available**
PERSONAL NUMBER COMMUNICATIONS SYSTEM
SYSTEME DE TELECOMMUNICATIONS PAR NUMERO PERSONNEL

Patent Applicant/Assignee:

BELLSOUTH CORPORATION,

Inventor(s):

YUE Drina C,

SMETS Raymond J,

MOQUIN Thomas Joseph,

KRAUS Evan,

DURAND Terry,

BERKE Lawrence R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9406236 A2 19940317

Application: WO 93US7792 19930824 (PCT/WO US9307792)

Priority Application: US 92936384 19920826

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AT AU BB BG BR BY CA CH CZ DE DK ES FI GB HU JP KP KR KZ LK LU MG MN MW
NL NO NZ PL PT RO RU SD SE SK UA VN AT BE CH DE DK ES FR GB GR IE IT LU
MC NL PT SE

Publication Language: English

Fulltext Word Count: 25640

Fulltext Availability:
Detailed Description

Detailed Description

... a return
telephone number. Once the caller has completed the call, such as
20 by entering a telephone number or hanging up, in step 114 the
system releases (terminates) the call. In step 115, the system
formats the message with information relating to the calling line
number identification (CLID), time, subscriber code, and status.

In step II 6, the system generates a call to the pager service circuit
25 handler. In step 117, the system output pulses a message to the pager
service circuit handler, and the system considers the
communications routing complete.

It will be understood that the pager...

14/3,K/21 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00189868 **Image available**
AUTOMATIC FORCE GENERATING AND CONTROL SYSTEM
SYSTEME AUTOMATIQUE DE PRODUCTION ET DE REGULATION DE FORCE

Patent Applicant/Assignee:
WALKER FITNESS SYSTEMS INC,

Inventor(s):
WALKER Christopher W,
SZAFRANSKI Michael M,
GUINThER Thomas D,
HAMPTON Lee,
SARNS Steven E,
FRANK Steven R,
WHEELER Steven R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9107214 A1 19910530
Application: WO 90US6481 19901113 (PCT/WO US9006481)
Priority Application: US 89627 19891113

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AT AT AU BB BE BF BG BJ BR CA CF CG CH CH CM DE DE DK DK ES ES FI FR GA
GB GB GR HU IT JP KP KR LU LU MC MG ML MR MW NL NL NO RO SD SE SE SN
SU TD TG

Publication Language: English

Fulltext Word Count: 34013

Fulltext Availability:
Detailed Description

Detailed Description

... that has been
actuated. Upon detecting a key closure, the LED handler
715 sends the location of the pressed key to the user input
monitor 710. The input monitor then requests the appropri
ate LED associated with the selected user function to
change data accordingly. The key press information is then
sent to the main FCP control program 706 for processing and
transfer to SYSCON via the message handler software 702.

The printer handler routine 716 is responsible for
formatting and outputting information obtained during the
exercise session to...

...The printer handler works by receiving
information from the main FCP control routine 706 along
line 713. The FCP control software formats the information
so that it is presented in a...

14/3,K/22 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00183237 **Image available**
COMPUTER OPERATIONS RECORDER AND TRAINING SYSTEM
SYSTEME D'APPRENTISSAGE ET D'ENREGISTREMENT DU FONCTIONNEMENT D'UN
ORDINATEUR
Patent Applicant/Assignee:
TDS HEALTHCARE SYSTEMS CORPORATION,
Inventor(s):
WILLIAMS Paul E,
McCARTHY Kevin G,
CERCHIO Gerard J,
ALVES Robert A,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9100575 A1 19910110
Application: WO 90US3878 19900703 (PCT/WO US9003878)
Priority Application: US 89933 19890703
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AT AU BE CA CH DE DK ES FR GB IT JP LU NL SE
Publication Language: English
Fulltext Word Count: 81088
Fulltext Availability:
Detailed Description

Detailed Description
... called if indeed the
string does exist on the screen within the specified
position, The row and column may be set to zero by
specifying an empty string (1111) to indicate...
...difference is
found in the specified video column mode,
3, Data Management
The screen and type - in data for the generic
recorder 8b are placed in a ring buffer which is fixed...The recorder
allows the normal keyboard
interrupt to be called to do its processing in call old
keyboard handler 2122 but only after saving the location
in the keyboard ring buffer of the operating system where
a key would be placed...
...the key under certain conditions
(such as when a file name for the recording is entered).
Eating the key keeps the emulator 1900, and hence the
target application, from seeing it. on return from...

14/3,K/23 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00142590
METHOD AND APPARATUS FOR PROVIDING VARIABLE RELIABILITY IN A
TELECOMMUNICATION SWITCHING SYSTEM
PROCEDE ET APPAREIL PERMETTANT UNE FIABILITE VARIABLE DANS UN SYSTEME DE
COMMUTATION DE TELECOMMUNICATIONS
Patent Applicant/Assignee:
AMERICAN TELEPHONE & TELEGRAPH COMPANY,
Inventor(s):
BERANEK Allen James,
FURCHTGOTT David Grover,
TU Tuan Bo,
Patent and Priority Information (Country, Number, Date):
Patent: WO 8707463 A1 19871203
Application: WO 87US772 19870402 (PCT/WO US8700772)
Priority Application: US 86268 19860520
Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AT BE CH DE FR GB IT JP KR LU NL SE

Publication Language: English

Fulltext Word Count: 6034

Fulltext Availability:

Detailed Description

Detailed Description

... circuit 160 via control bu's 176 and to the protocol handler via the local area network bus using a standard multicast addressing method. In the multicast method, data is broadcast to all units on the local area network bus. Each unit reads only a specified portion of the data word and responds accordingly. Thereafter in block 519, a local area network address corresponding to the received digital line group number is assigned to the - 15 specified protocol handler. Such assignment may be made by means of a...

...logical address into a protocol handler 5 identity. In this illustrative embodiment a new local area network address is assigned to a protocol handler by transmitting a data message to the specific protocol handler using the standard multicast method. This message specifies the new address to which the protocol handler is to respond henceforth. Such a...

14/3,K/24 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00106554 **Image available**

DATA PROCESSING SYSTEM

SYSTEME DE TRAITEMENT DE DONNEES

Patent Applicant/Assignee:

INTEL CORP,

Inventor(s):

COLLEY S,

RATTNER J,

COX G,

SWANSON R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8102477 A1 19810903

Application: WO 80US205 19800228 (PCT/WO US8000205)

Priority Application: WO 80US205 19800228

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

DE GB JP AT CH DE FR GB LU NL SE

Publication Language: English

Fulltext Word Count: 139912

Fulltext Availability:

Detailed Description

Detailed Description

... in the same manner as for all segments of base-type access list.

The low order bit of the system rights field for a storage resource object access descriptor is interpreted...

...from this storage resource

no segments may be allocated from this storage resource

The high order bit of the system rights field of a storage resource object is uninter-preted,

4...

?

Ginger R. DeMille

? show files;ds
File 635:Business Dateline(R) 1985-2005/Dec 01
 (c) 2005 ProQuest Info&Learning
File 702:Miami Herald 1983-2005/Nov 26
 (c) 2005 The Miami Herald Publishing Co.
File 744:(Biloxi) Sun Herald 1995-2005/Nov 28
 (c) 2005 The Sun Herald
File 788:(Myrtle Beach) The Sun News 1996-2005/Nov 29
 (c) 2005 The Sun News

Set Items Description
S1 4 (DRIVE() (THROUGH OR THRU OR UP))(3N)(PICKUP OR PICK()UP OR
 CHECK()OUT OR CHECKOUT)(15N)(ID OR CODE OR KEY OR NUMBER)(2N)-
 (ASSIGN? OR GIVE? OR PROVID? OR ENTER? OR INPUT?) NOT PY>2000
S2 4 RD (unique items)
? t2/3,k/all

2/3,K/1 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

0359722 93-09999
Playing With Your Food Is Now Proper Etiquette
willard, John
Quad-City Times (Davenport, IA, US) sBUS p--
PUBL DATE: 921220
WORD COUNT: 457
DATELINE: Davenport, IA, US

TEXT:

...bag the fries.

Soft drinks are poured automatically at the touch of a cash register
key .

Drive - up customers give their order to a person, not a speaker
box, before they proceed to other windows for payment and pickup .

OTHER MCDONALD'S IS ON HOLD

while the new McDonald's restaurant at 50th Street...

2/3,K/2 (Item 1 from file: 702)
DIALOG(R)File 702:Miami Herald
(c) 2005 The Miami Herald Publishing Co. All rts. reserv.

06579539
PHASING OUT COINS
Miami Herald (MH) - THU December 3, 1992
By: PhotosMIKE STOCKER/Miami Herald Staff
Edition: BRWRD Section: BRWD N Page: 2BR
Word Count: 137

TEXT:

... years on the project. Cars, trucks and vans, left, equipped with
electronic devices called "transponders," drive through the toll booths
past antennas. The antennas pick up radio signals from the transponders
that give a driver's account code . Computers subtract the amount of the
toll from the driver's prepaid account.

2/3,K/3 (Item 1 from file: 744)
DIALOG(R)File 744:(Biloxi) Sun Herald
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13309007 (USE FORMAT 7 OR 9 FOR FULLTEXT)
POLICE SAY SHOOTING MAY BE DRUG-RELATED
ROBIN FITZGERALD; rfitzgerald@sunherald.com
Sun Herald, P A3
11/5/2005

Ginger R. DeMille

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT SECTION HEADING: LOCAL-FRONT
Word Count: 410

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...up to \$1,000 for information that solves a crime. Callers don't have to give their name when contacting CrimeStoppers. Each caller is given a code number. If a tip solves a case, the code number is used to help the caller pick up a cash reward from a drive - through window at a designated bank.

2/3,K/4 (Item 1 from file: 788)
DIALOG(R)File 788:(Myrtle Beach) The Sun News
(c) 2005 The Sun News. All rts. reserv.

10300032 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEEN SENTENCED IN ROBBERIES

Kenneth A. Gailliard, THE SUN NEWS

Sun News, P C4

Wednesday, October 27, 1999

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT SECTION HEADING: LOCAL &
REGIONAL

Word Count: 274

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...sentences.

Murphy recalled how the men surrounded him after he had inserted his card and entered his personal identification number at the drive - up ATM.

He said one of the men got into his pickup truck while the others cut and punched him through the driver's side window. He...
?